

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

1/36

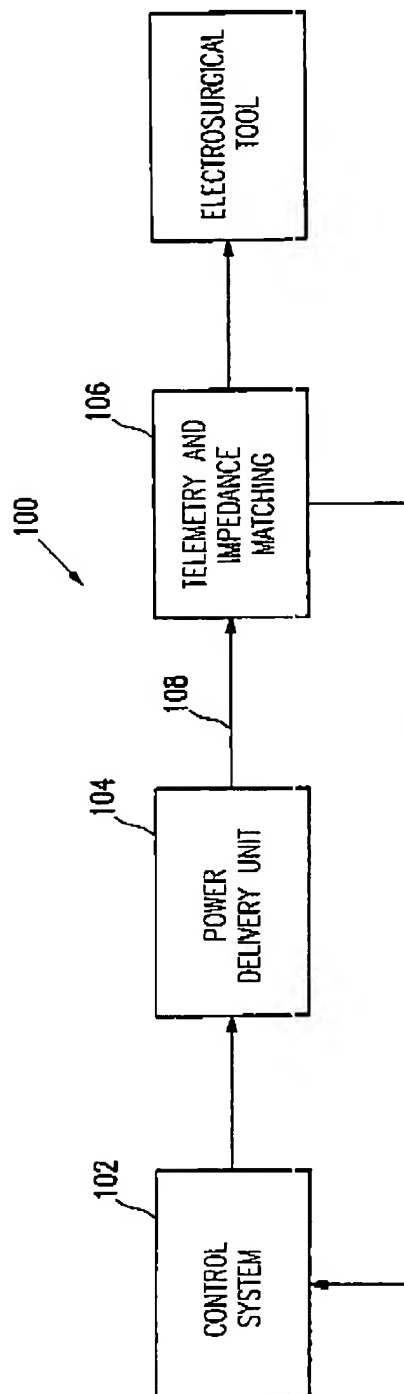


FIG. 1

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

2/36

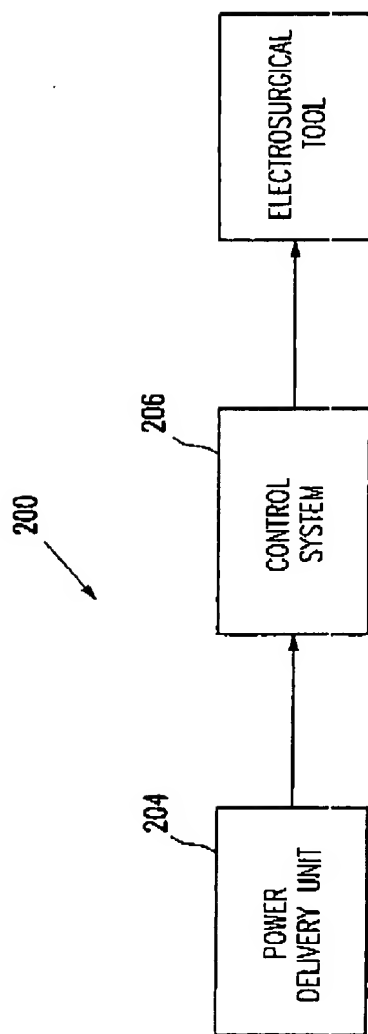


FIG. 2

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANCK, ET AL
U.S. SERIAL NO. 09/752,978

3/36

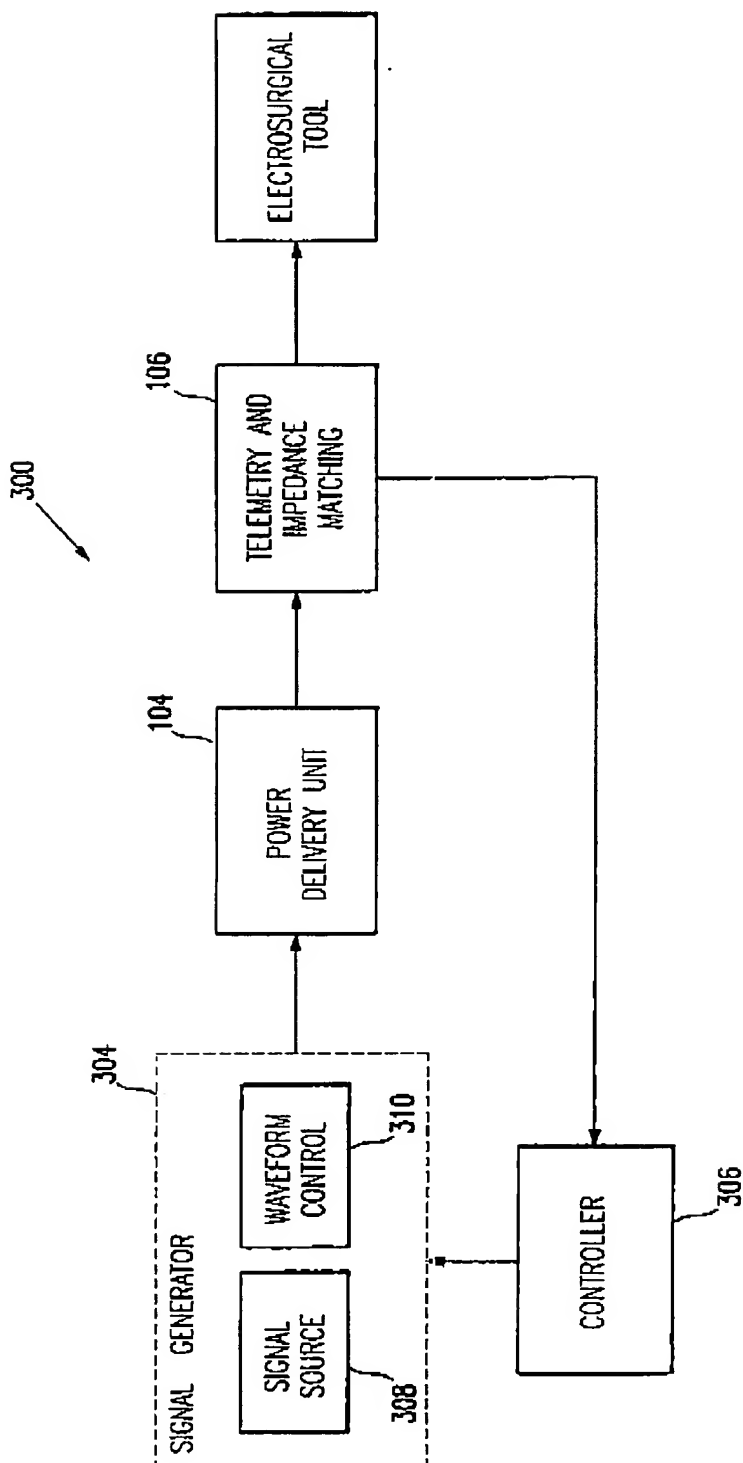


FIG. 3

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

4/36

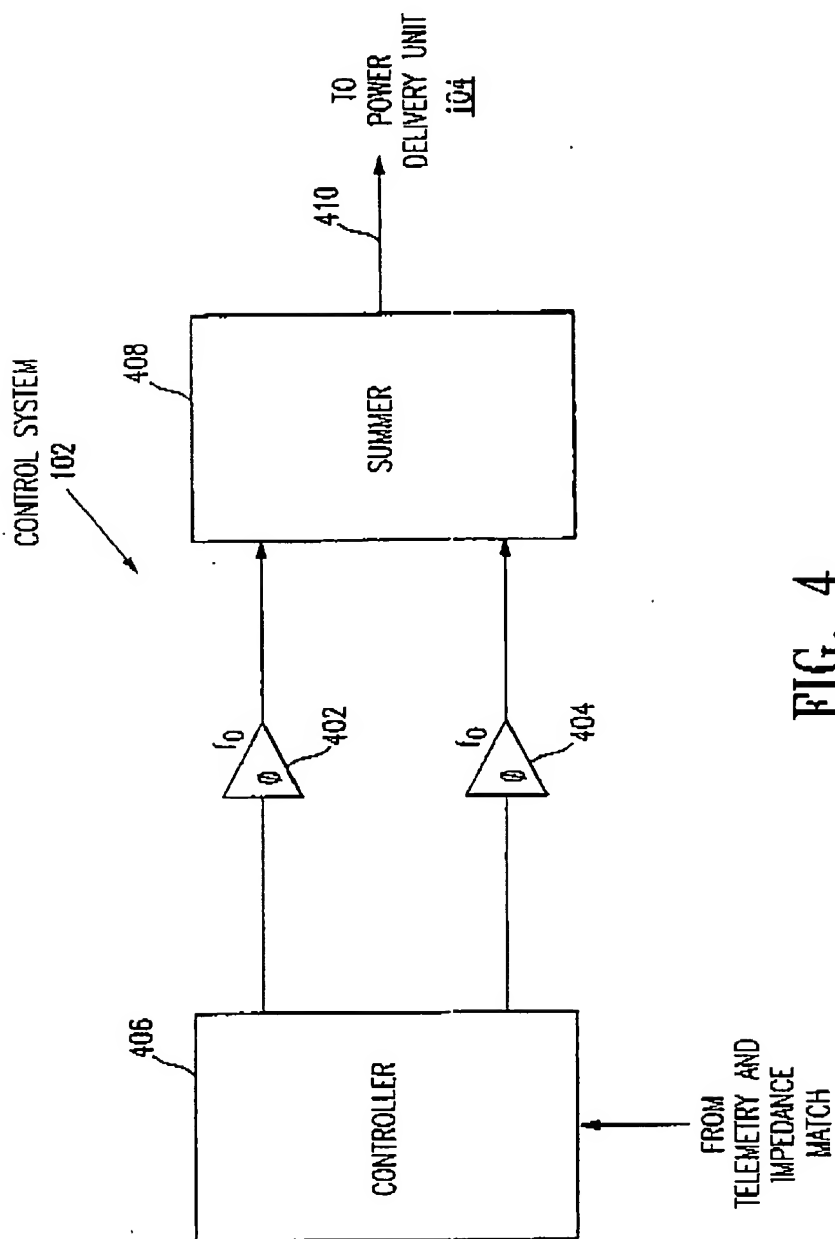
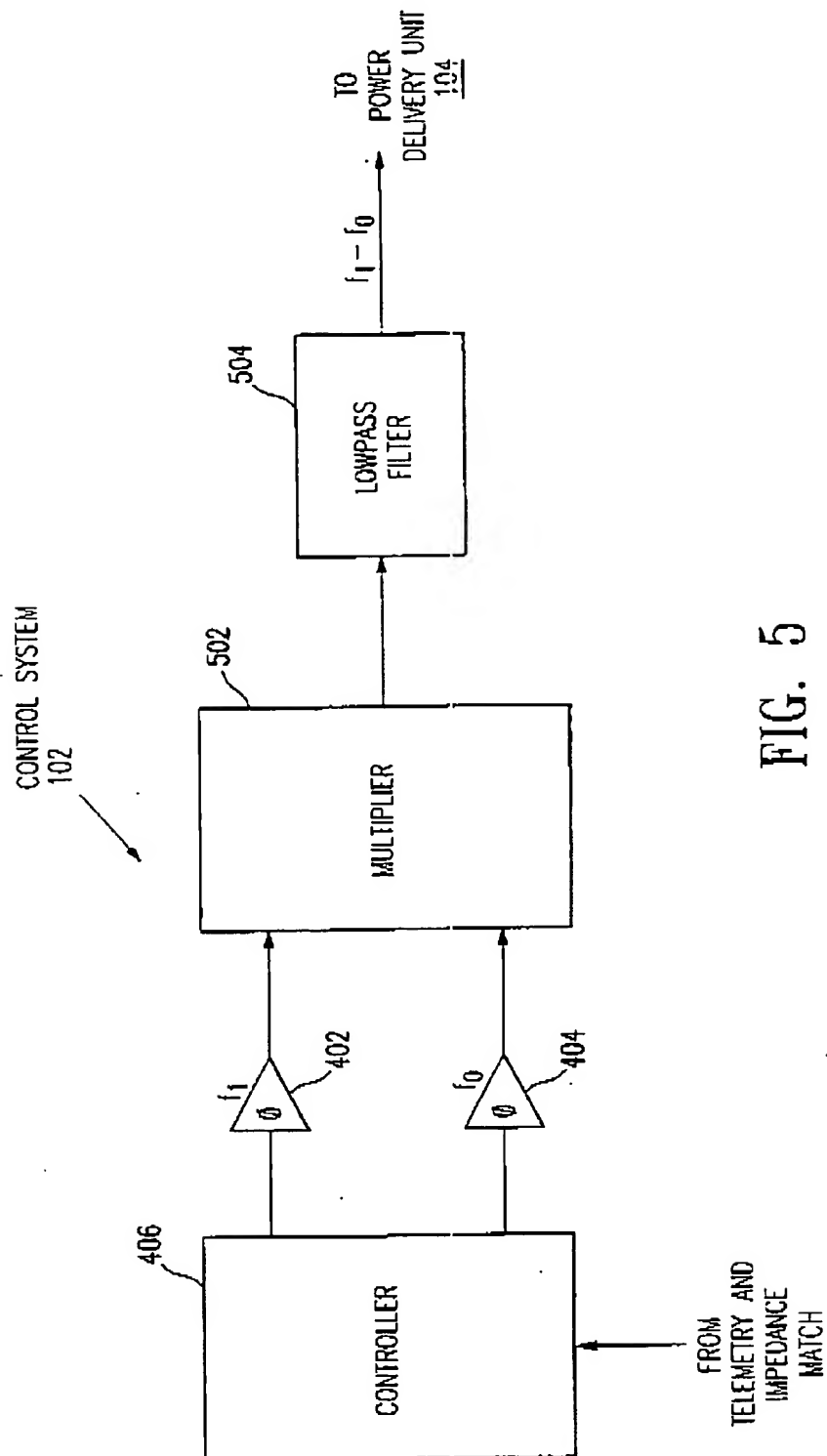


FIG. 4

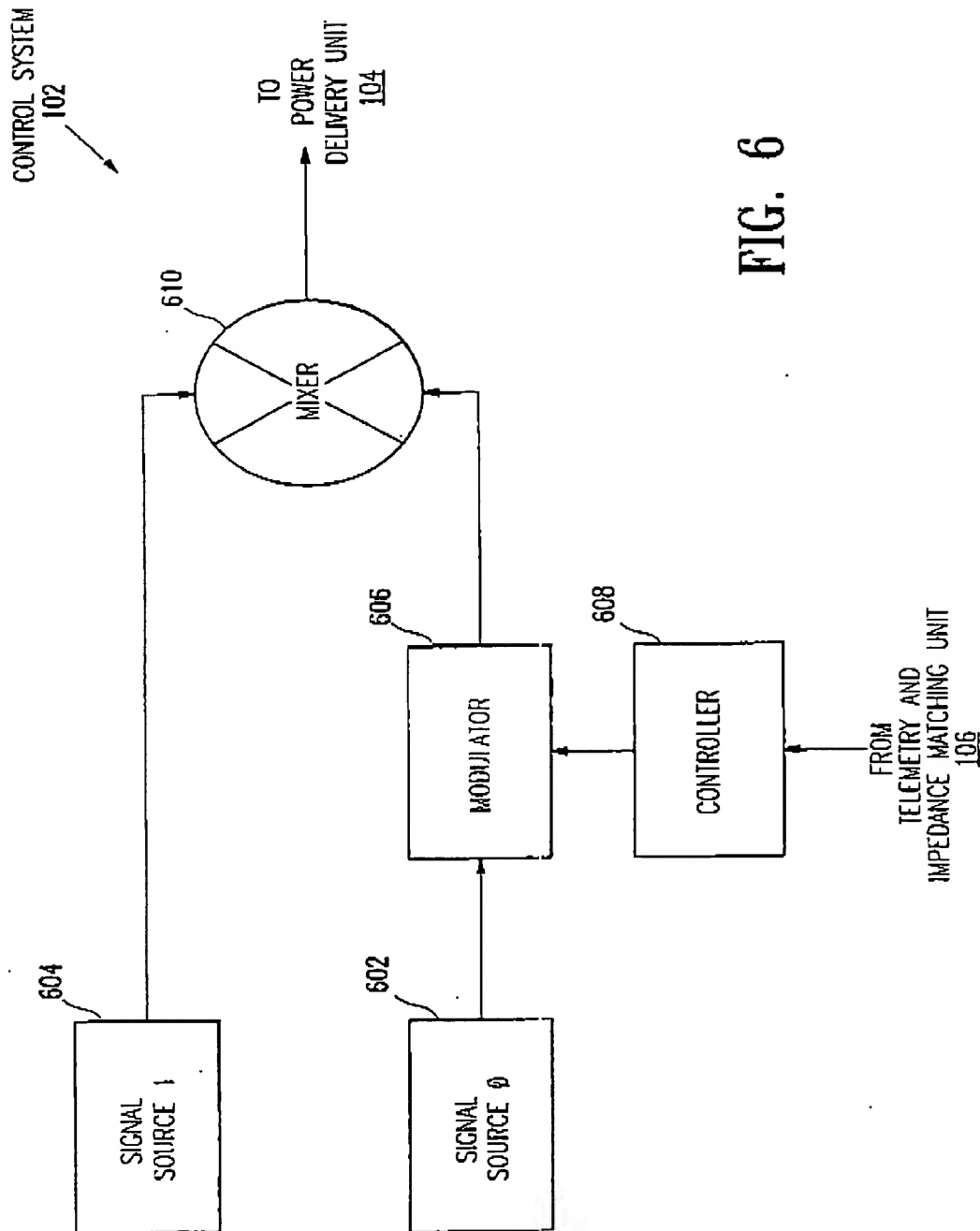
HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

5/36



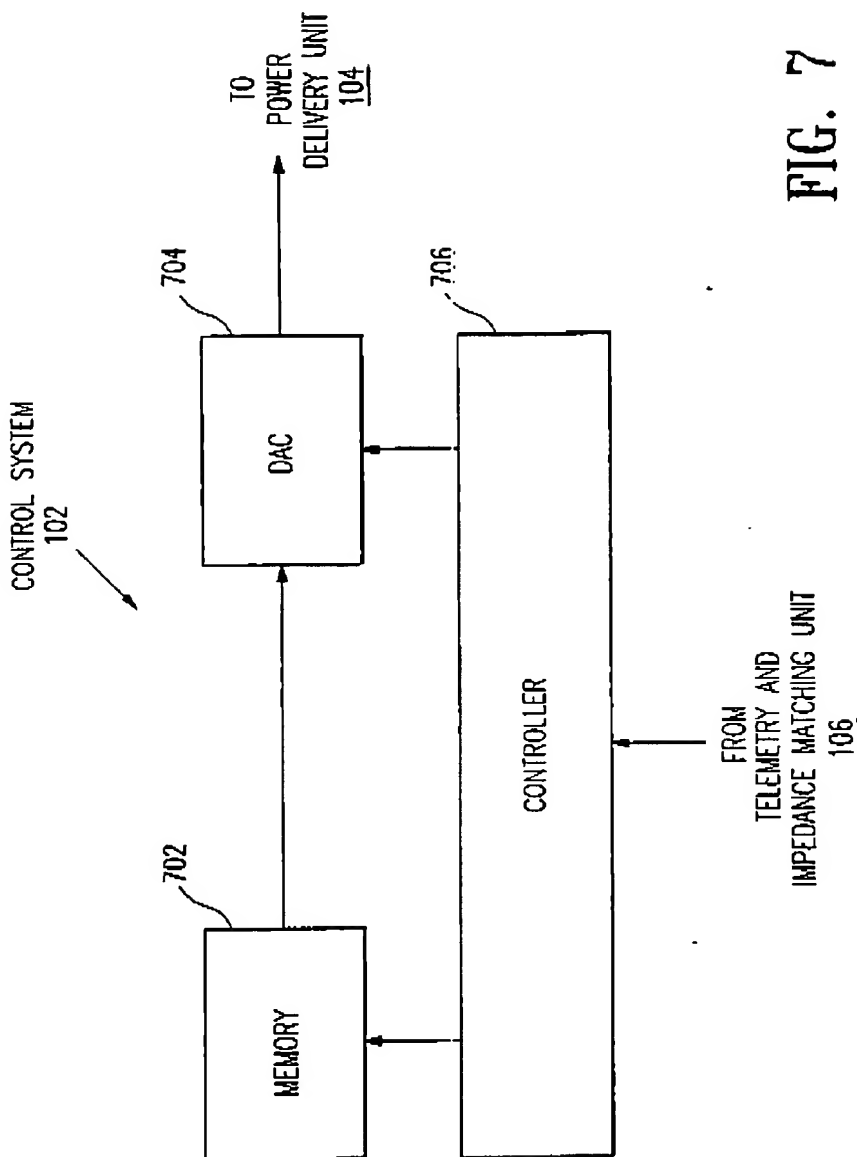
HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

6/36



HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL.
U.S. SERIAL NO. 09/752,978

7/36



HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANCK, ET AL
U.S. SERIAL NO. 09/752,978

8/10

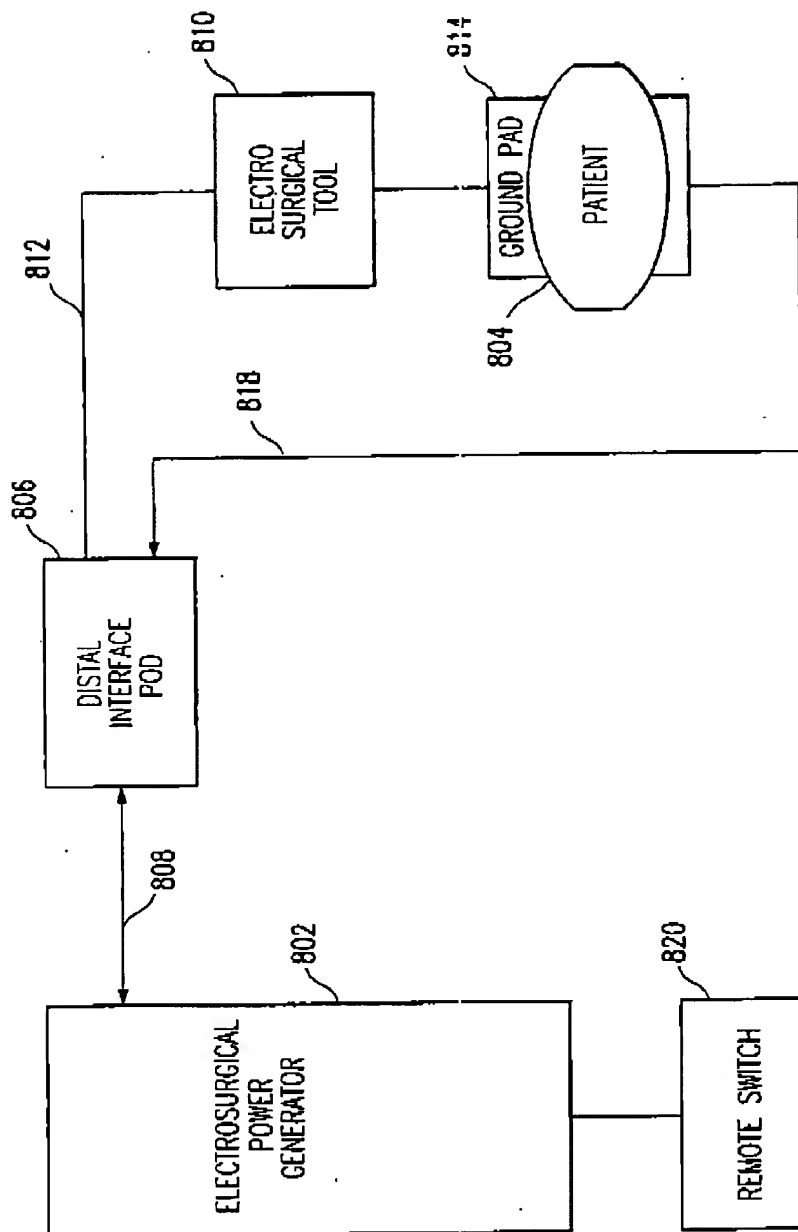


FIG. 8

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

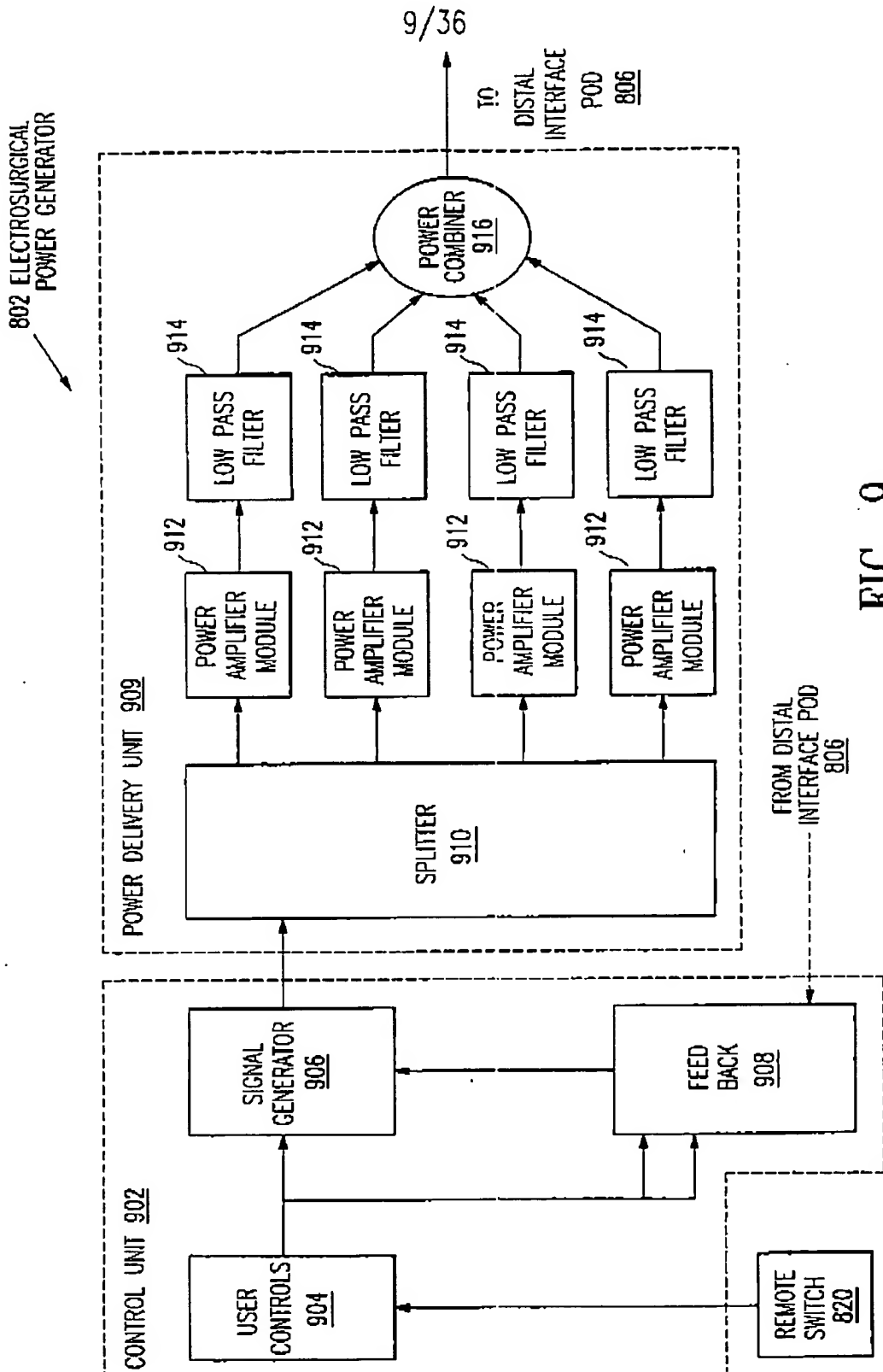
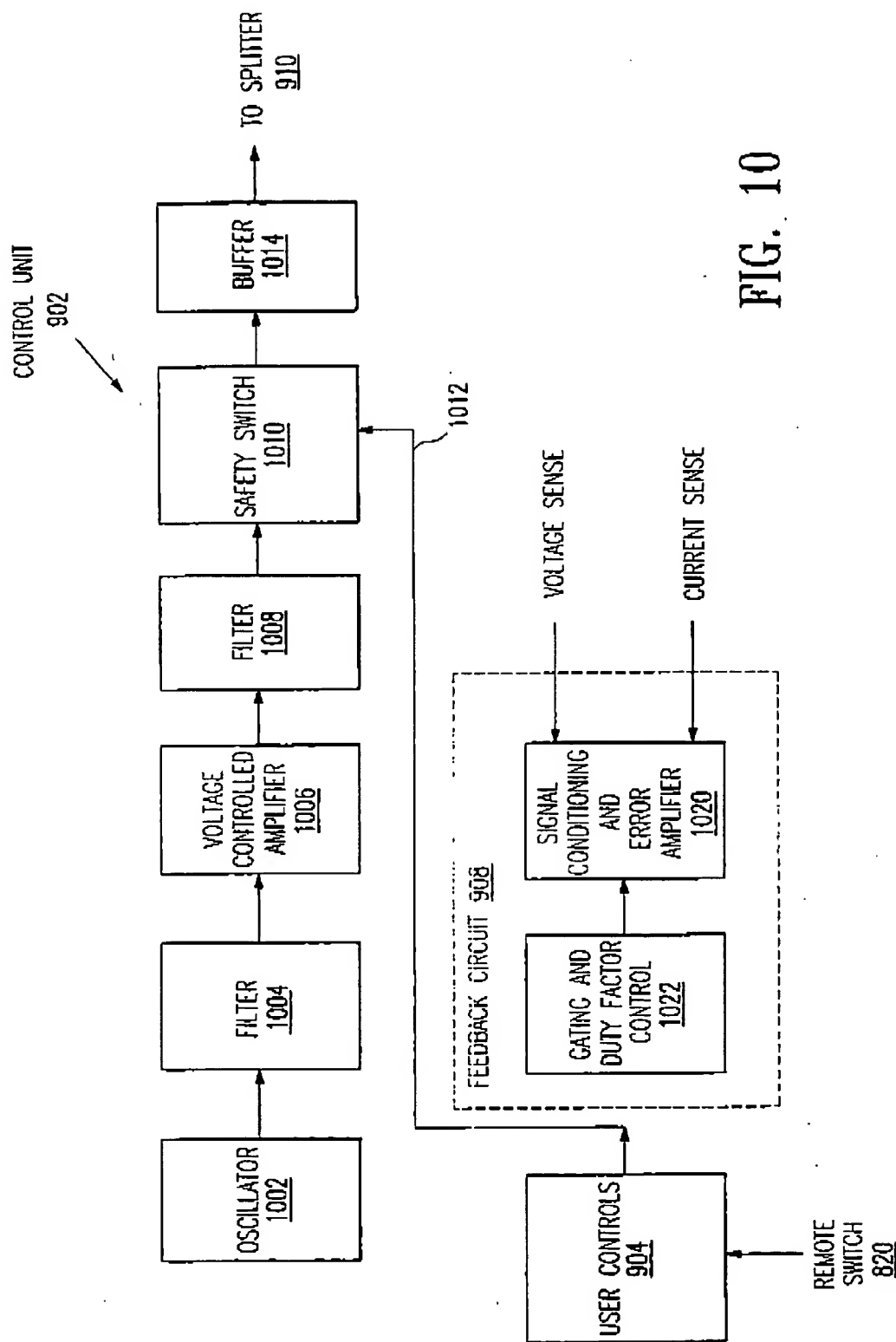


FIG. 9

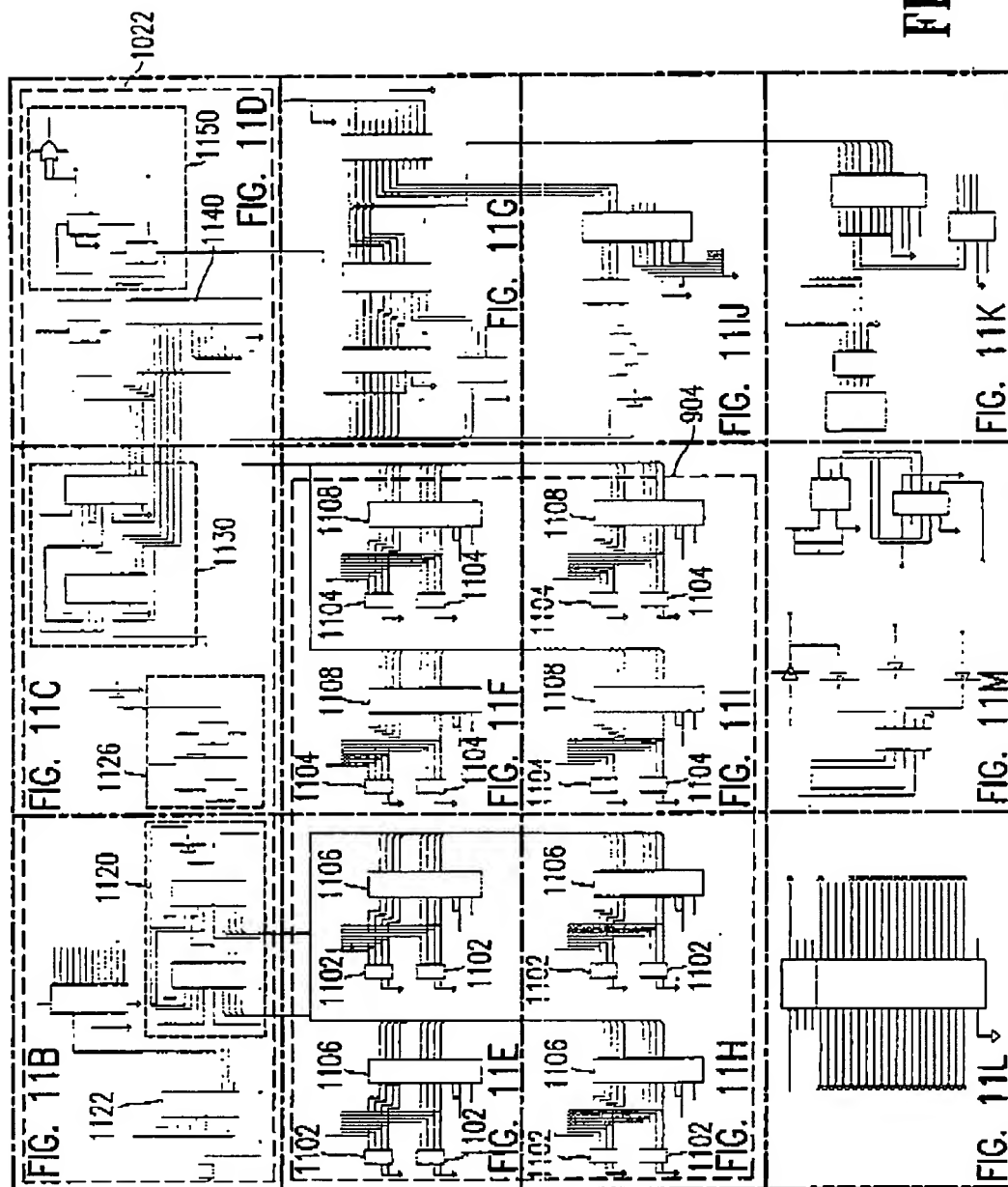
HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

10/36



HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK ET AL
U.S.SERIAL NO.09/752,978

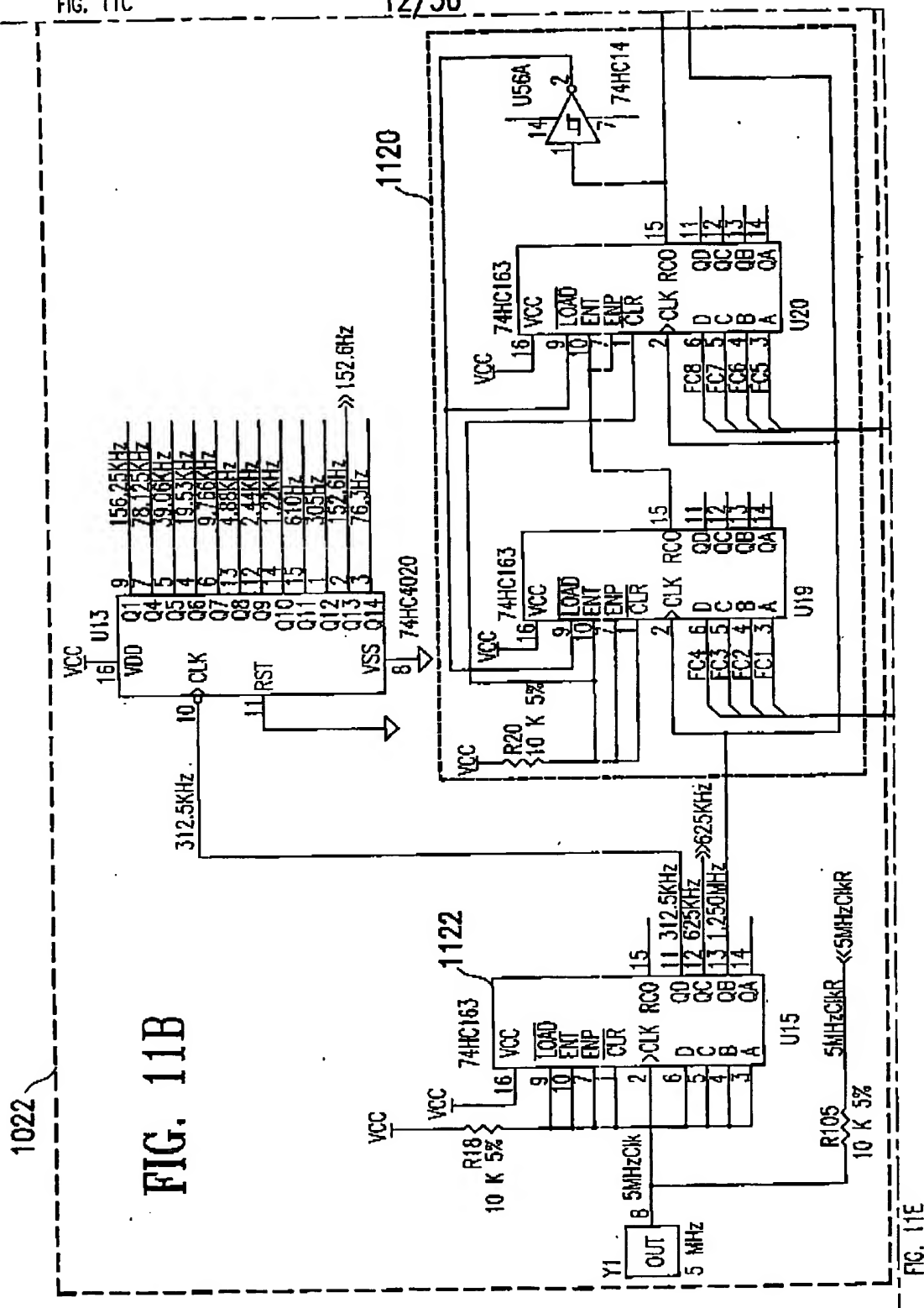
11/36



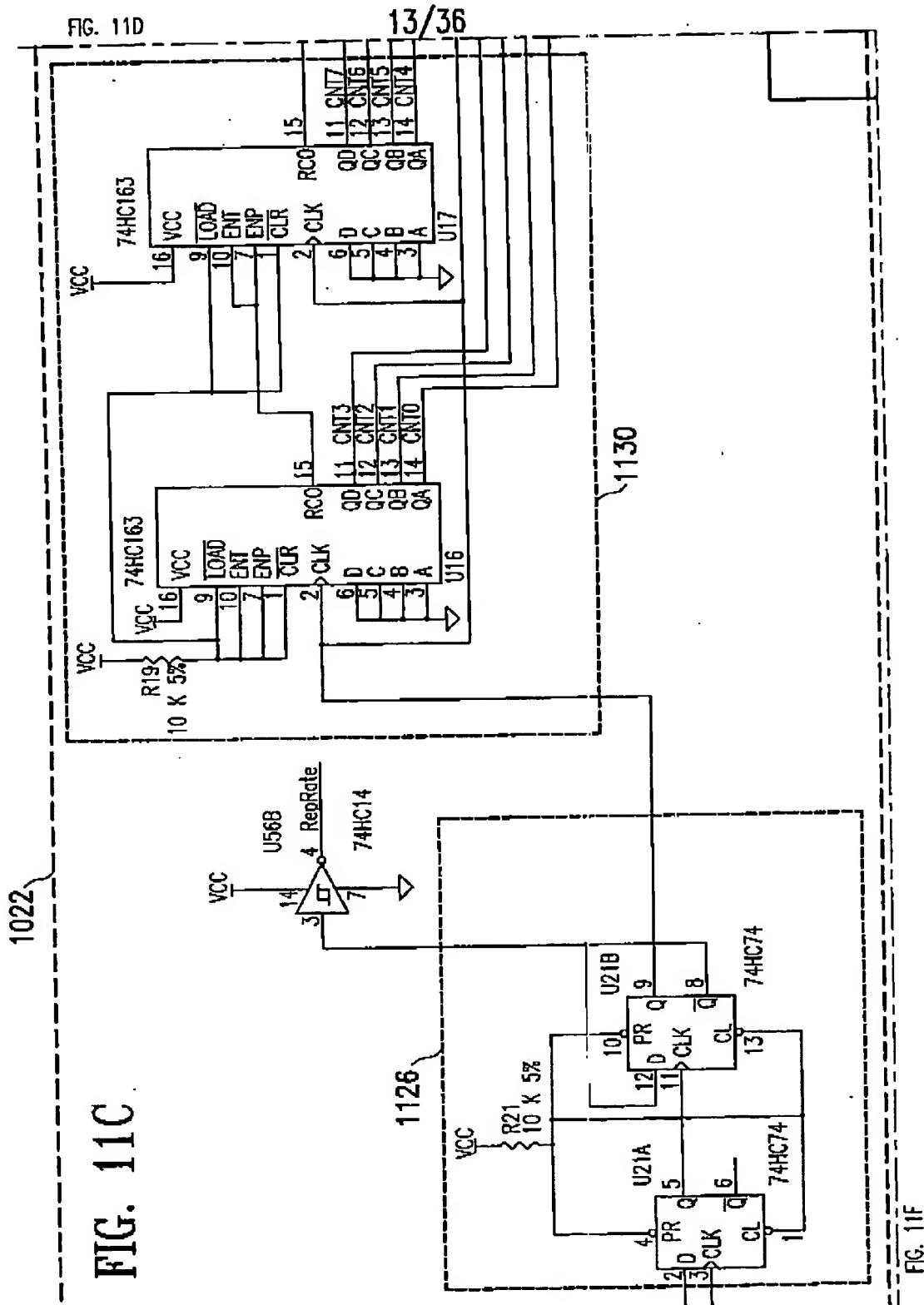
HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

FIG. 11C

12/36



HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978



HIGH FREQUENCY POWER SOURCE
 INVENTORS: BURBANK, ET AL.
 U.S. SERIAL NO. 09/752,978

14/36

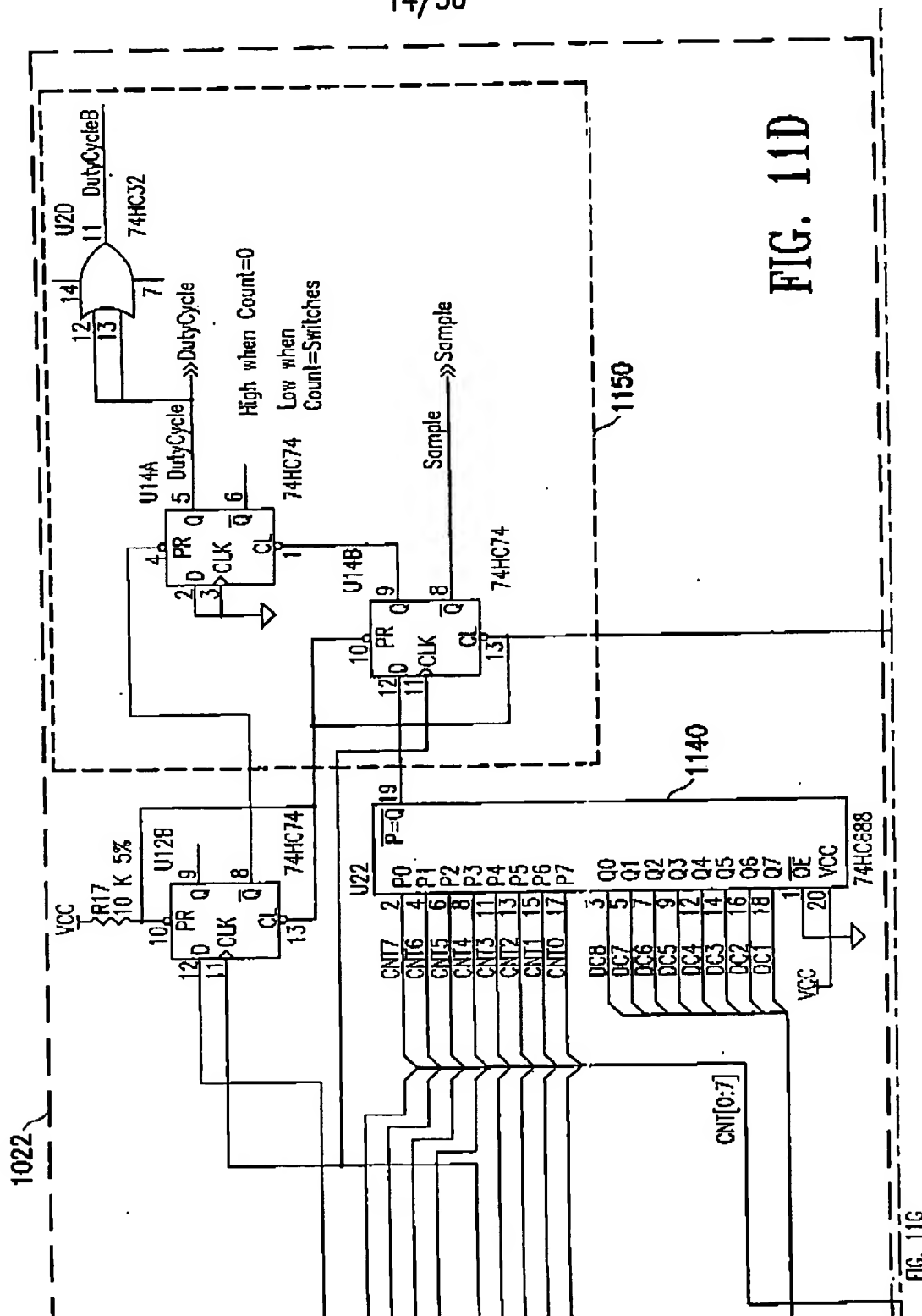


FIG. 11G

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

15/36

FIG. 11F

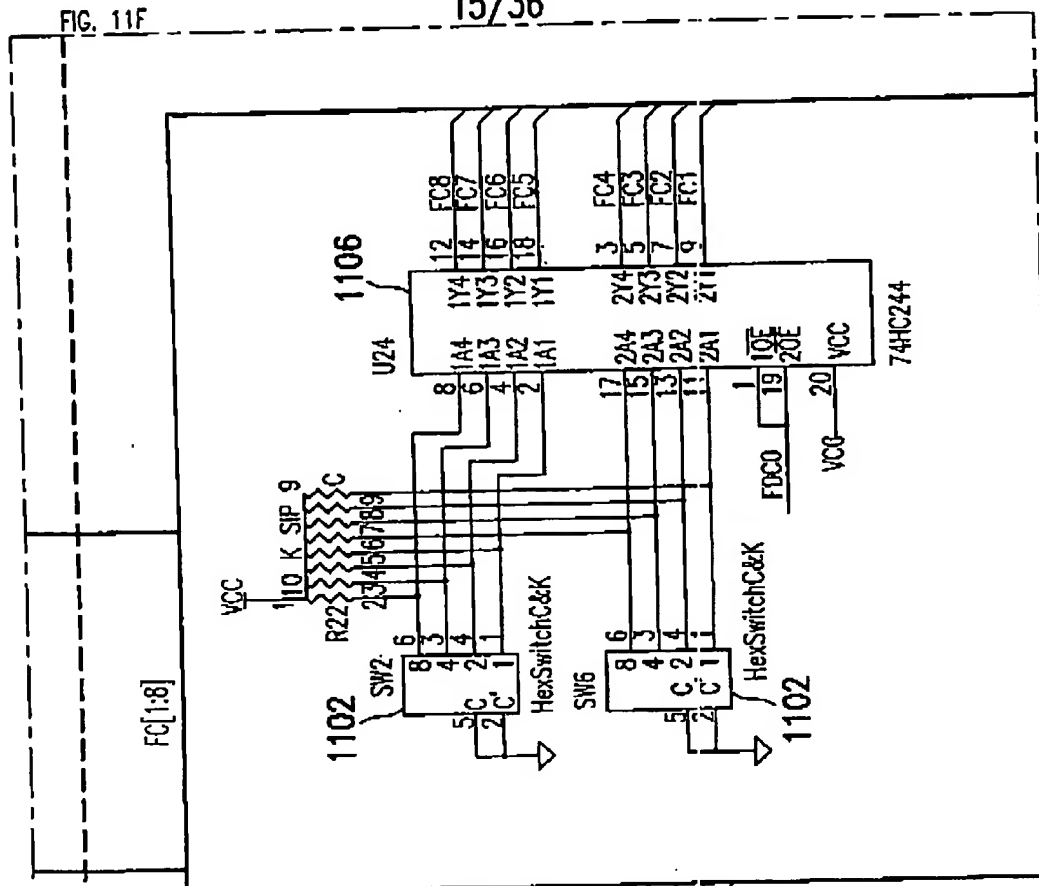


FIG. 11E

FIG. 11B

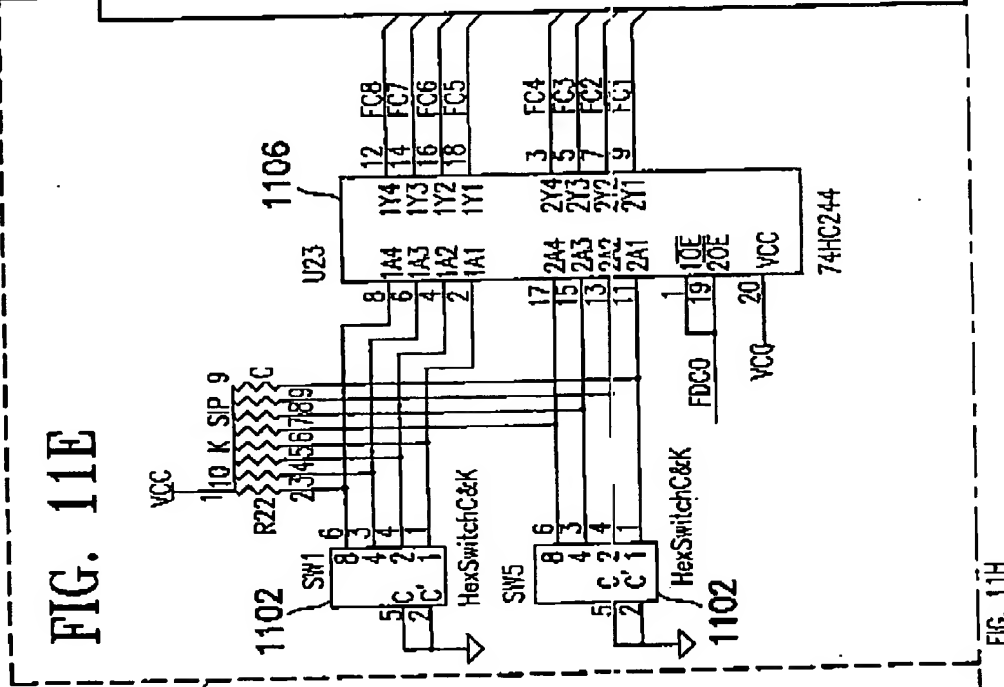


FIG. 11H

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL.
U.S. SERIAL NO. 09/752,978

FIG. 11G

16/36

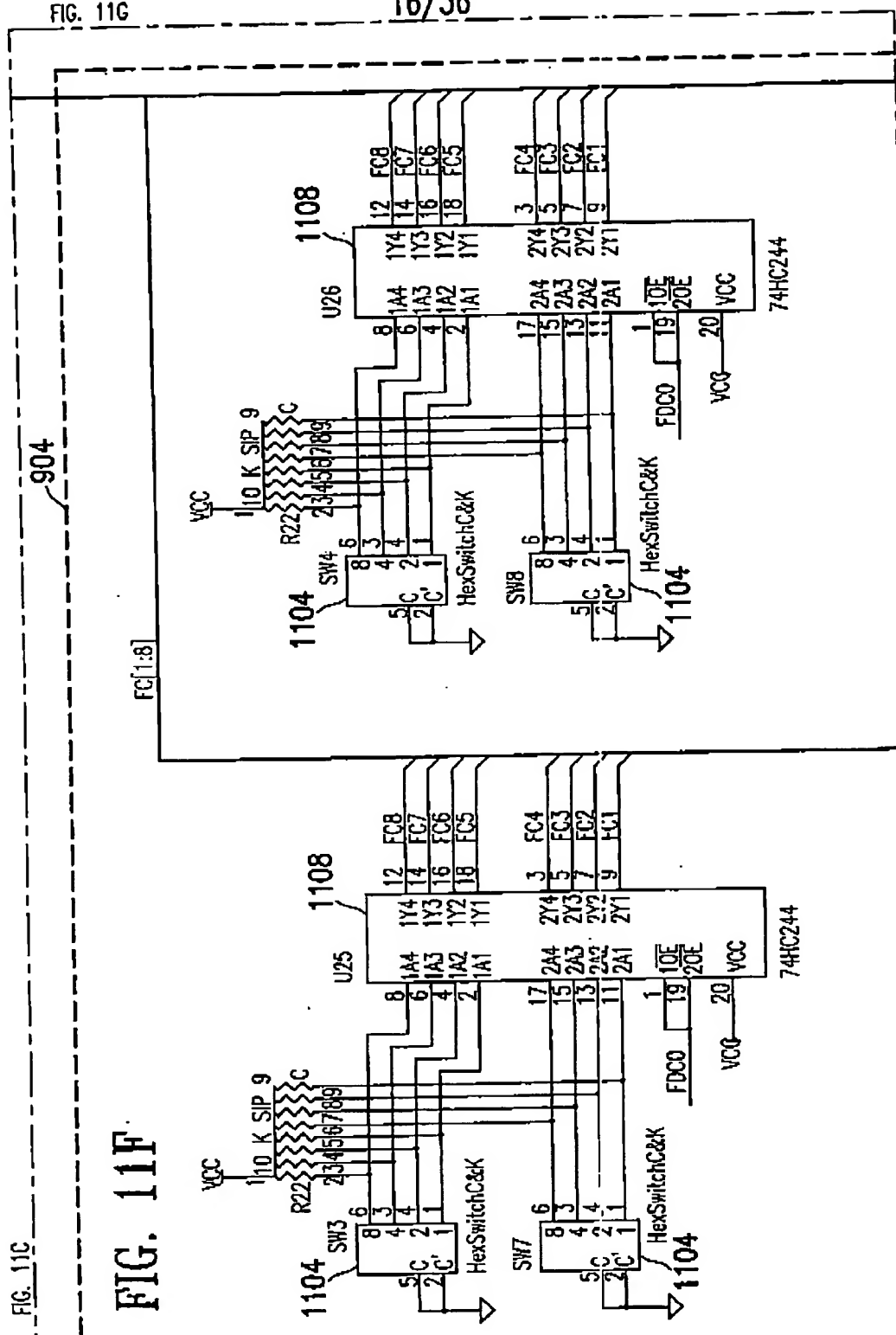
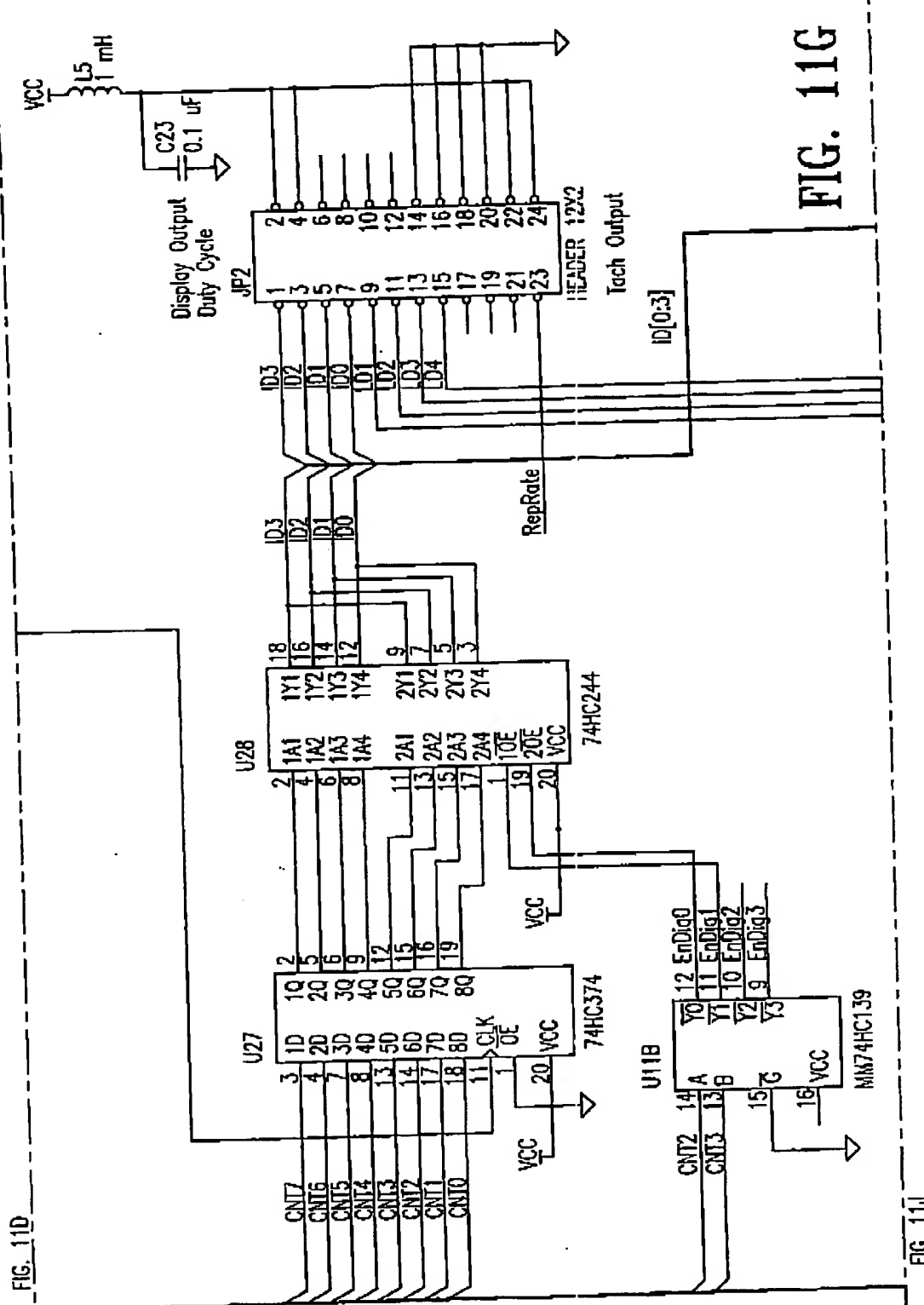


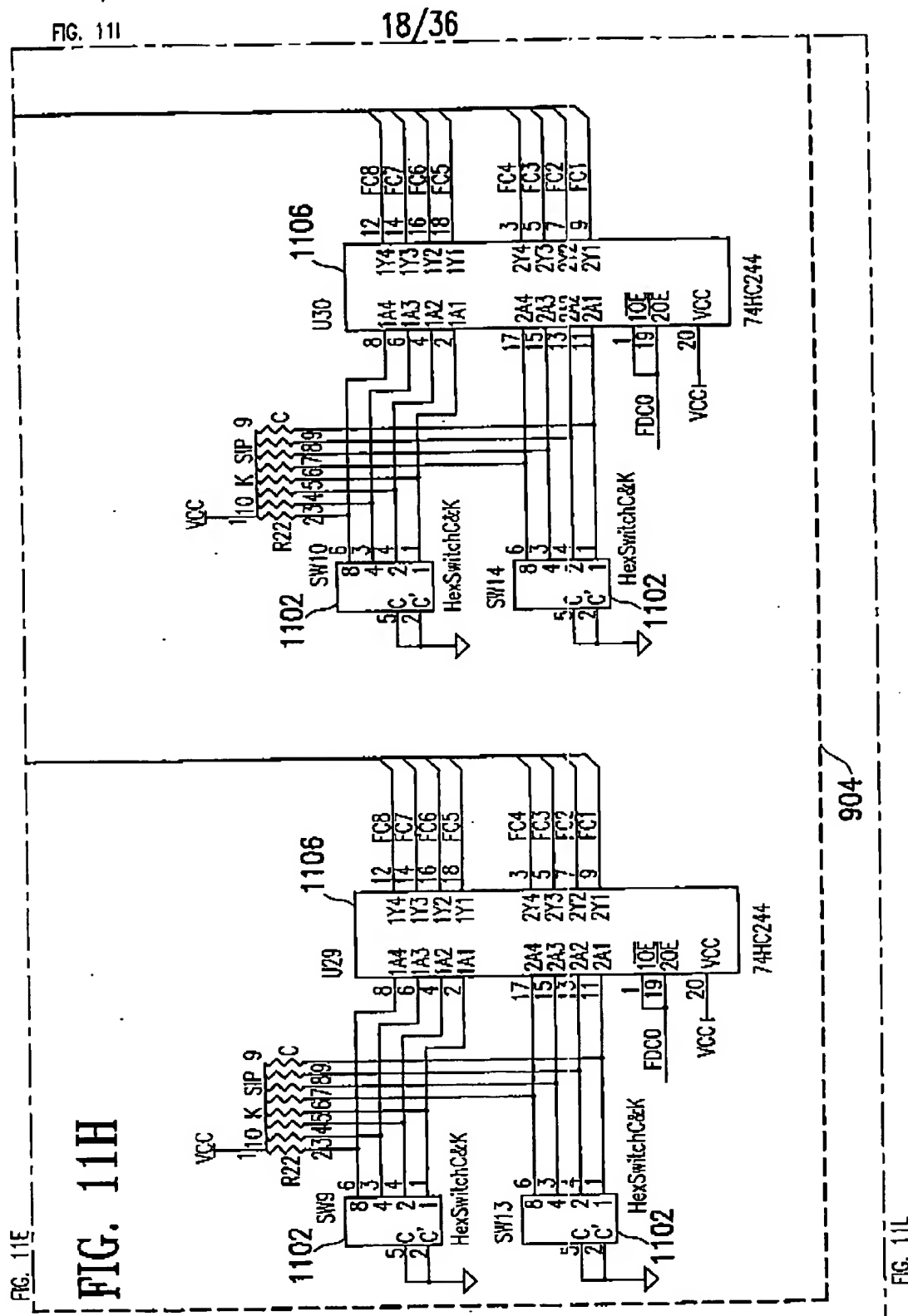
FIG. 11I

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

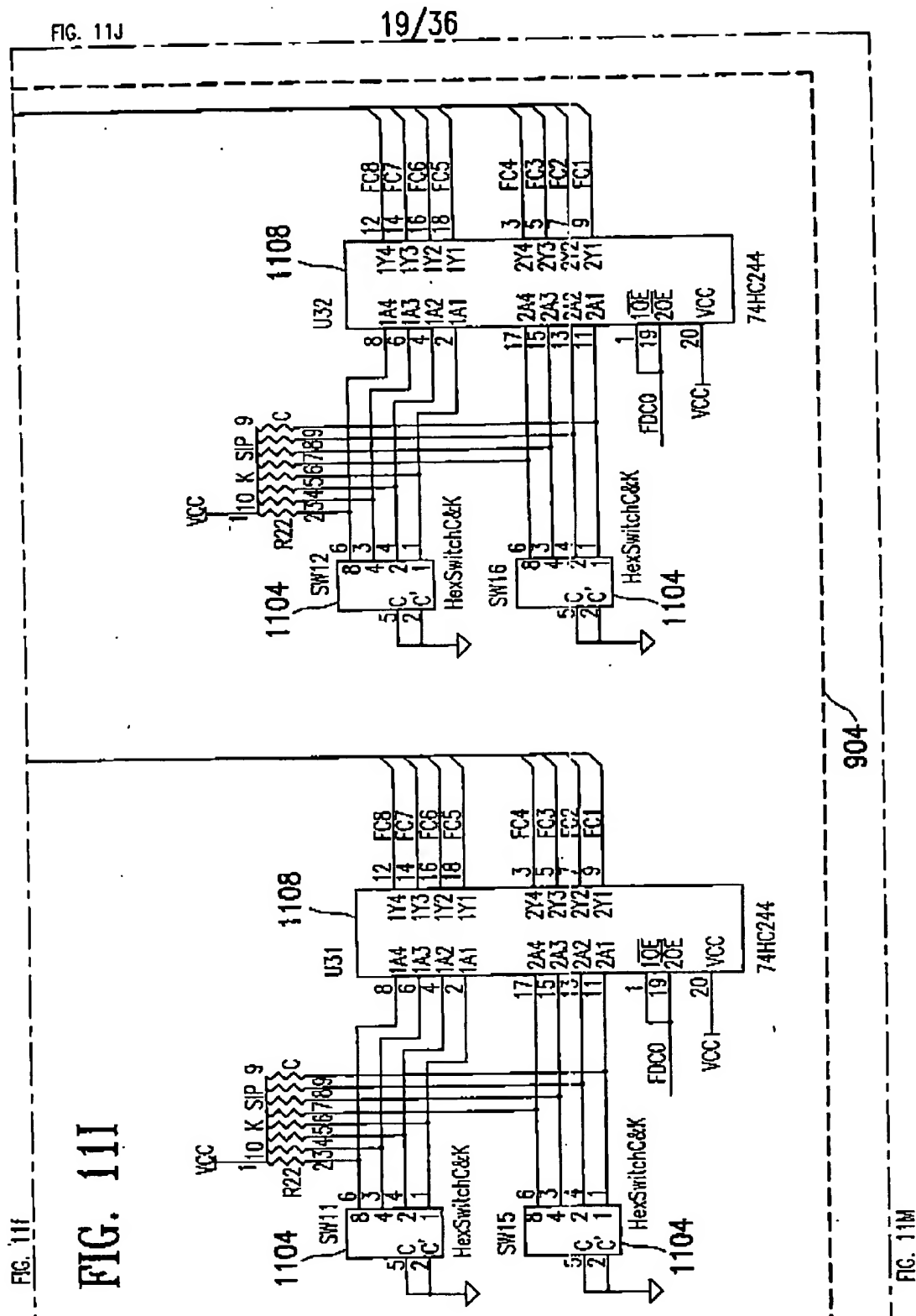
17/36



HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

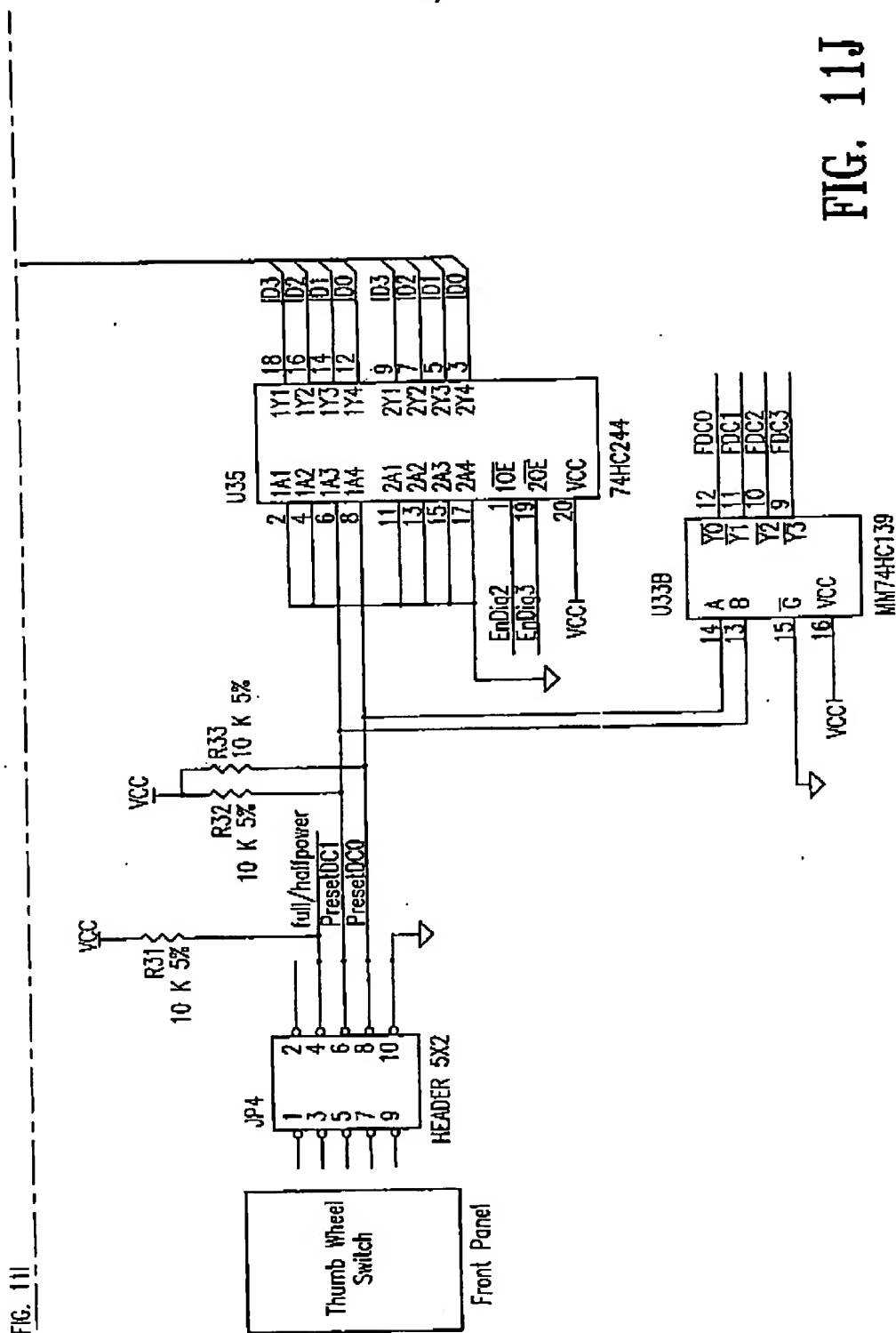


HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978



HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL.
U.S. SERIAL NO. 09/752,978

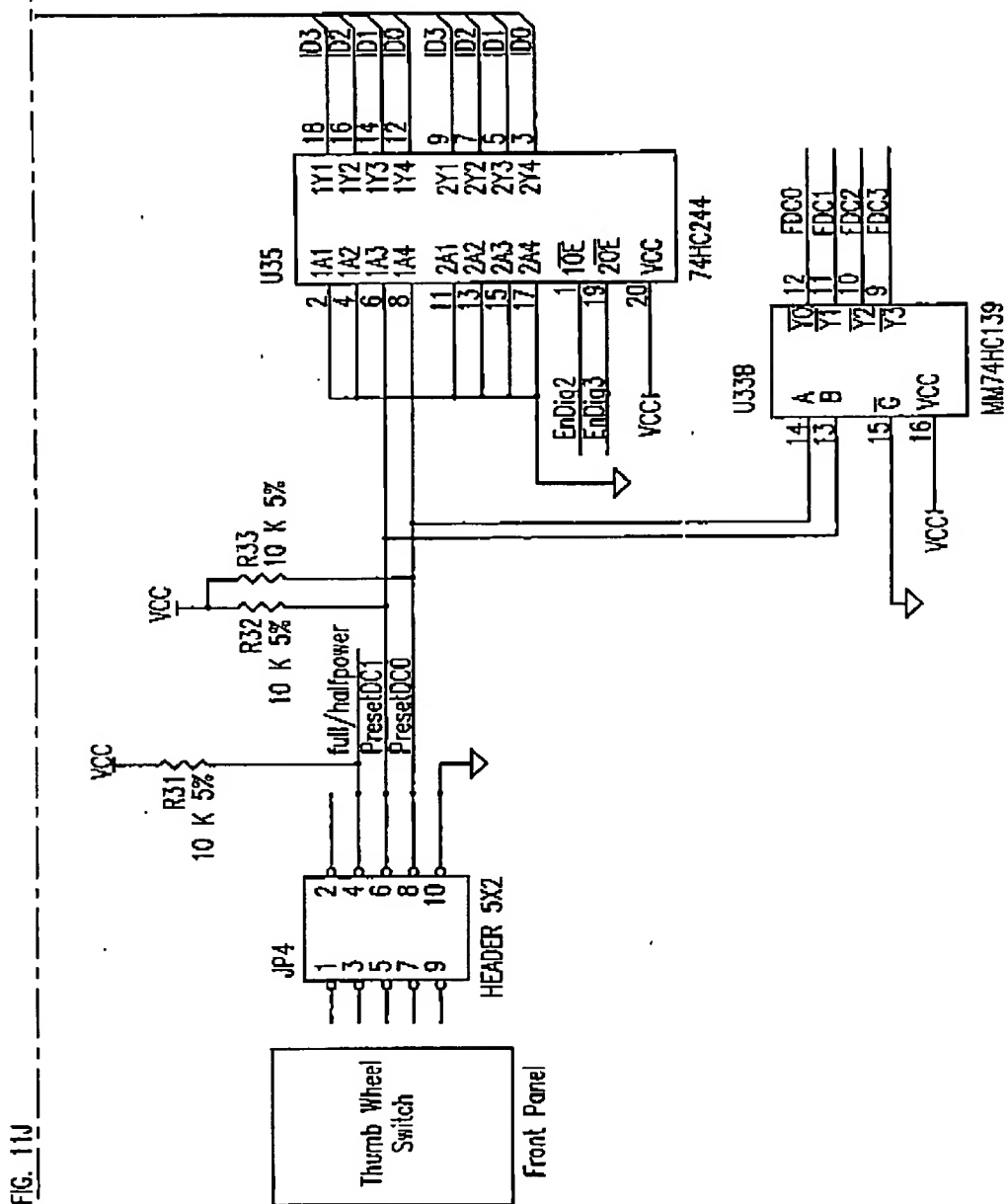
20/36



HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

21/36

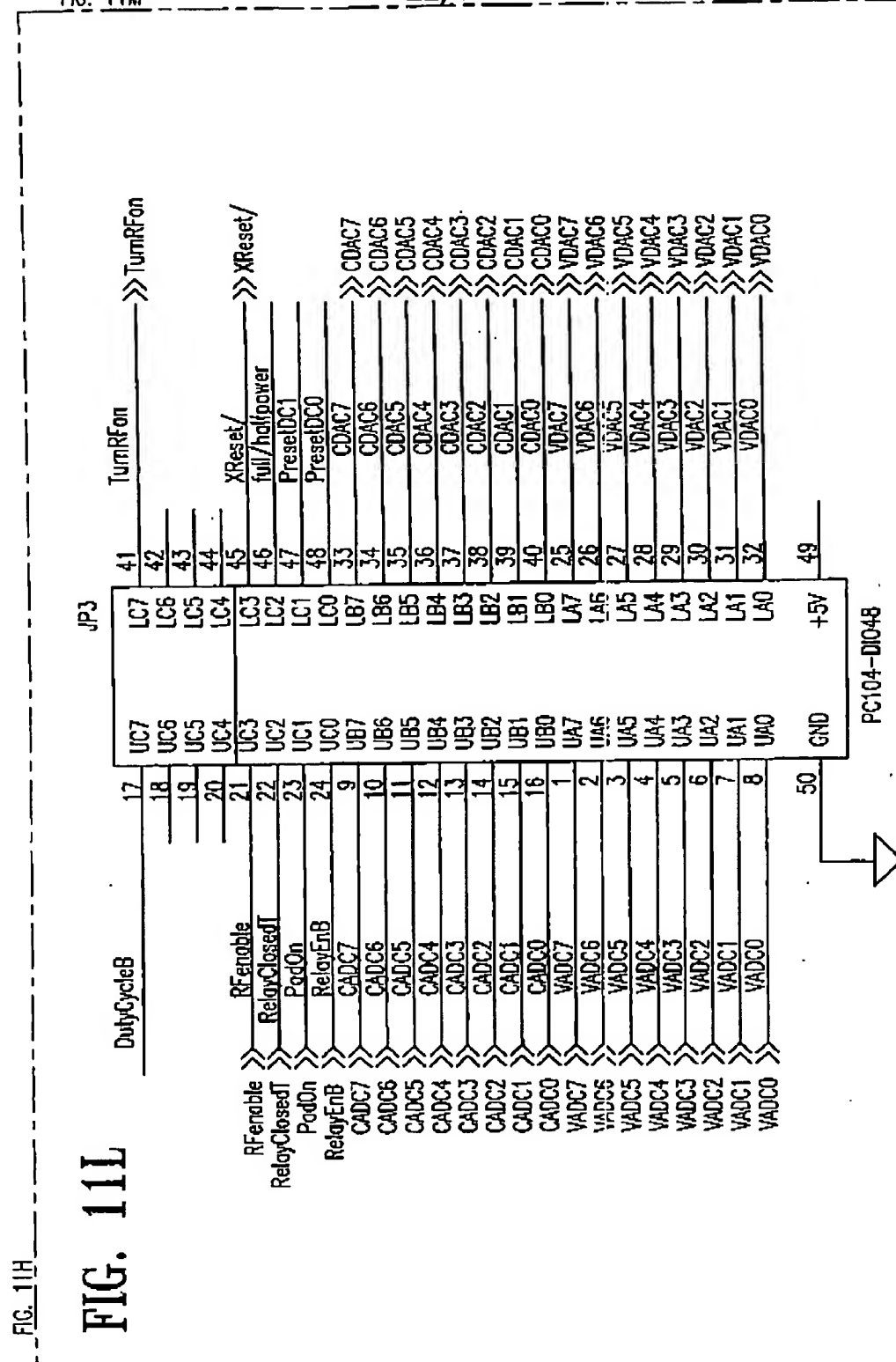
FIG. 11K



HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

FIG. 11M

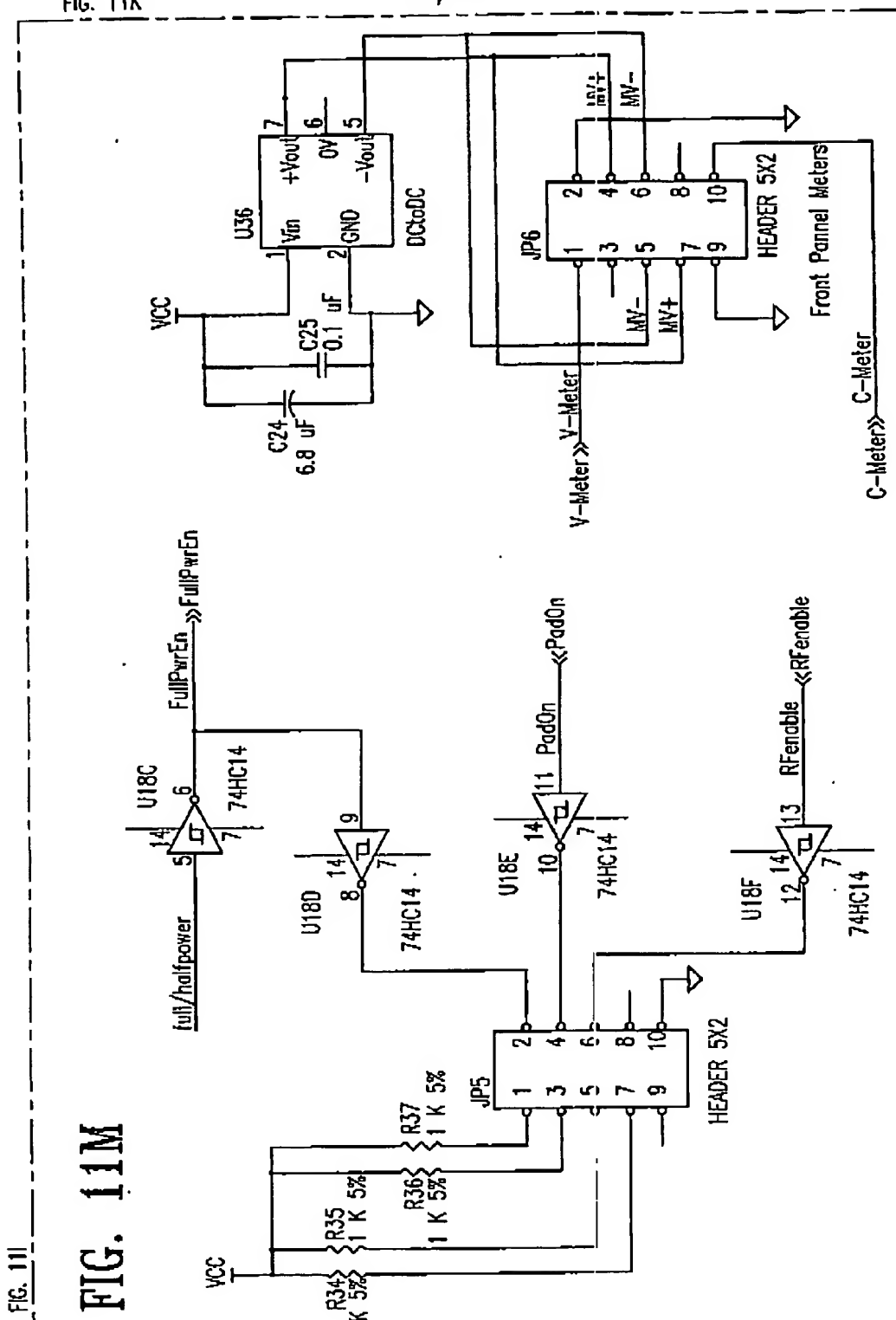
22/36



HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

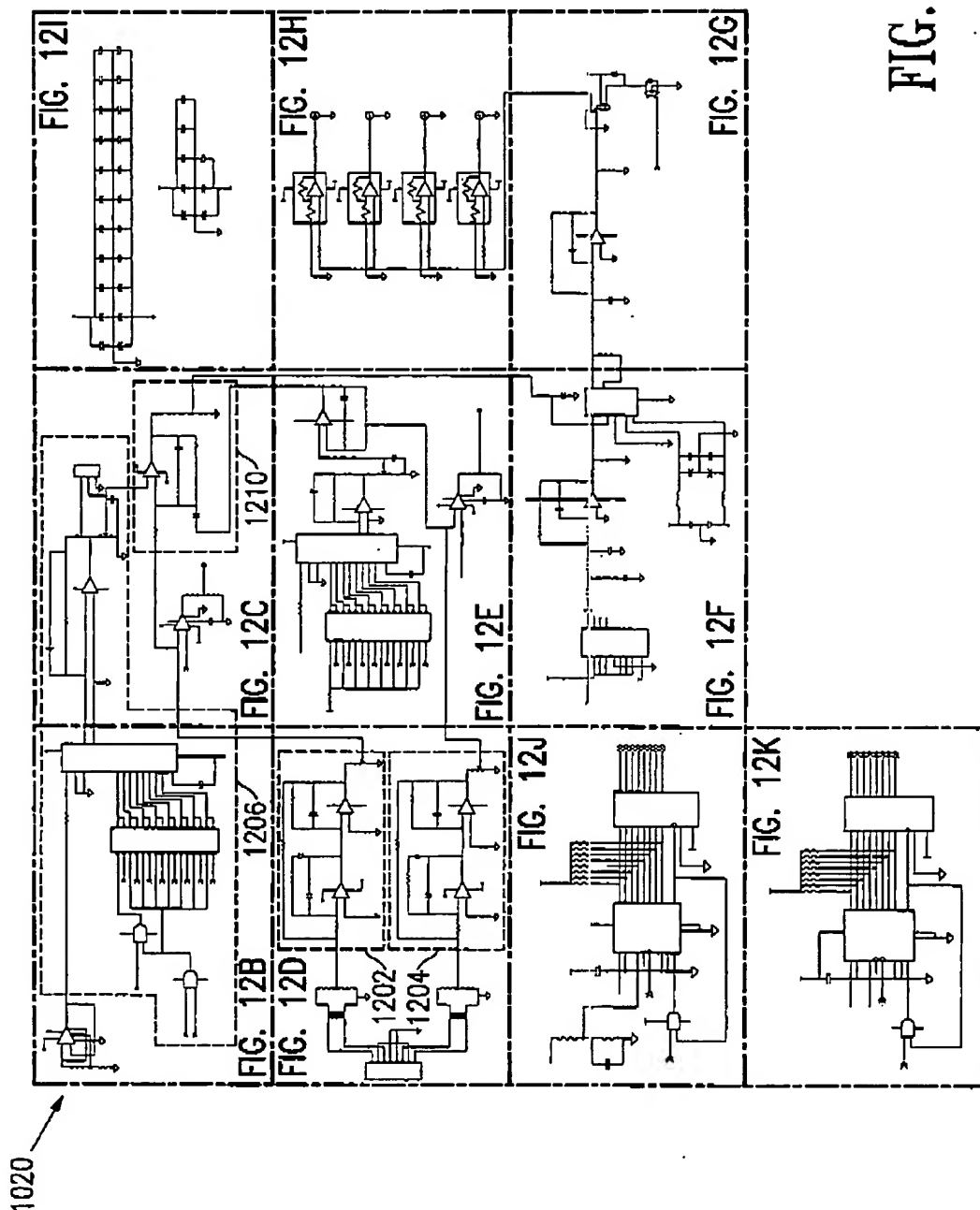
23/36

FIG. 11K



HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK ET AL
U.S.SERIAL NO.09/752,978

24/36



HIGH FREQUENCY POWER SOURCE.
INVENTORS: BURBANK ET AL.
U.S.SERIAL NO.09/752,978

FIG. 12C

25/36

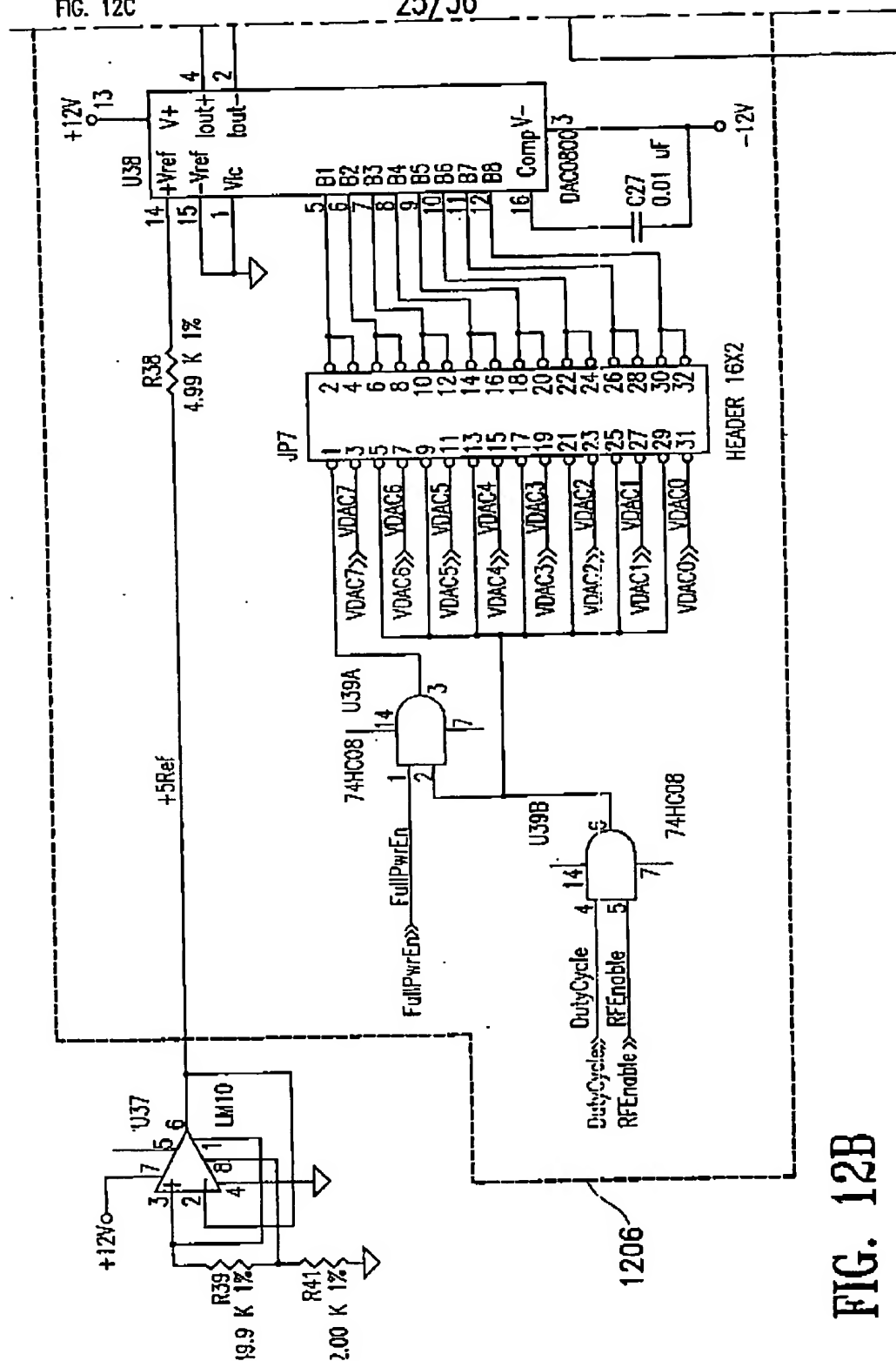


FIG. 12B

FIG. 12D

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK ET AL
U.S.SERIAL NO.09/752,978

FIG. 121

26/36

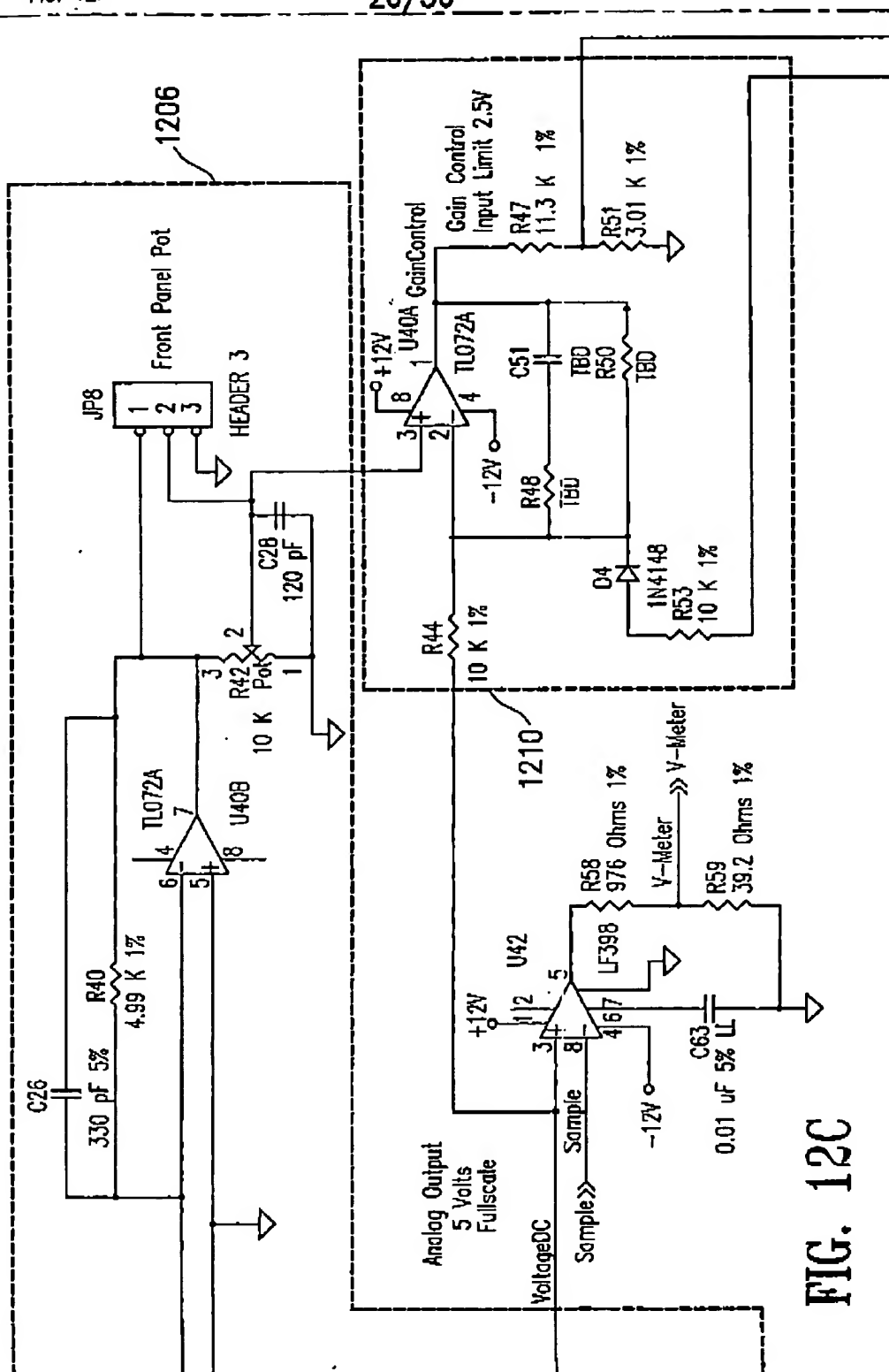


FIG. 12E

HIGH FREQUENCY POWER SOURCE.
INVENTORS: BURBANK ET AL.
U.S.SERIAL NO.09/752,978

FIG. 12E

27/36

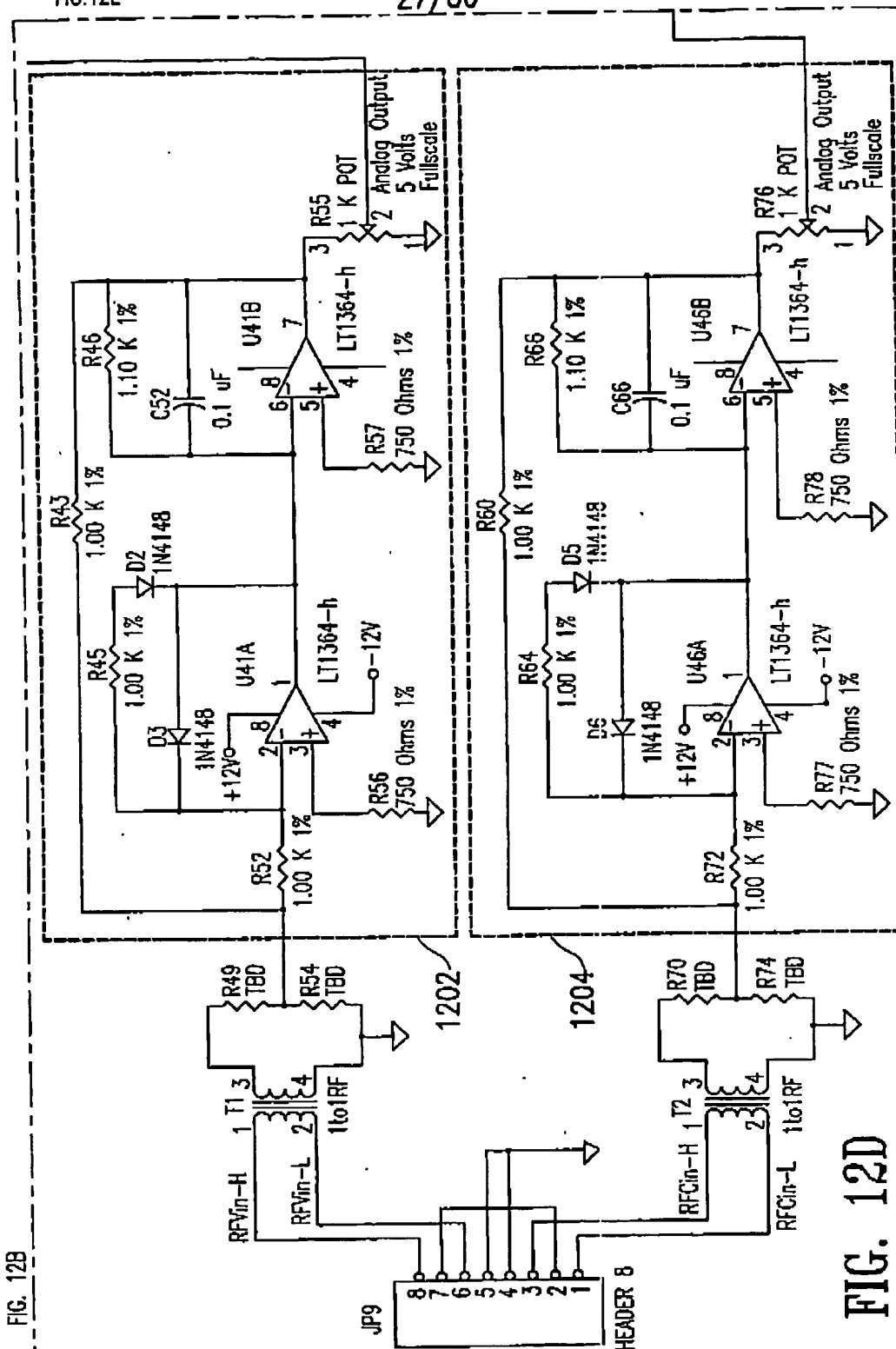


FIG. 12D

FIG. 12J

HIGH FREQUENCY POWER SOURCE.
INVENTORS: BURBANK ET AL.
U.S.SERIAL NO.09/752,978

28/36

FIG. 12H

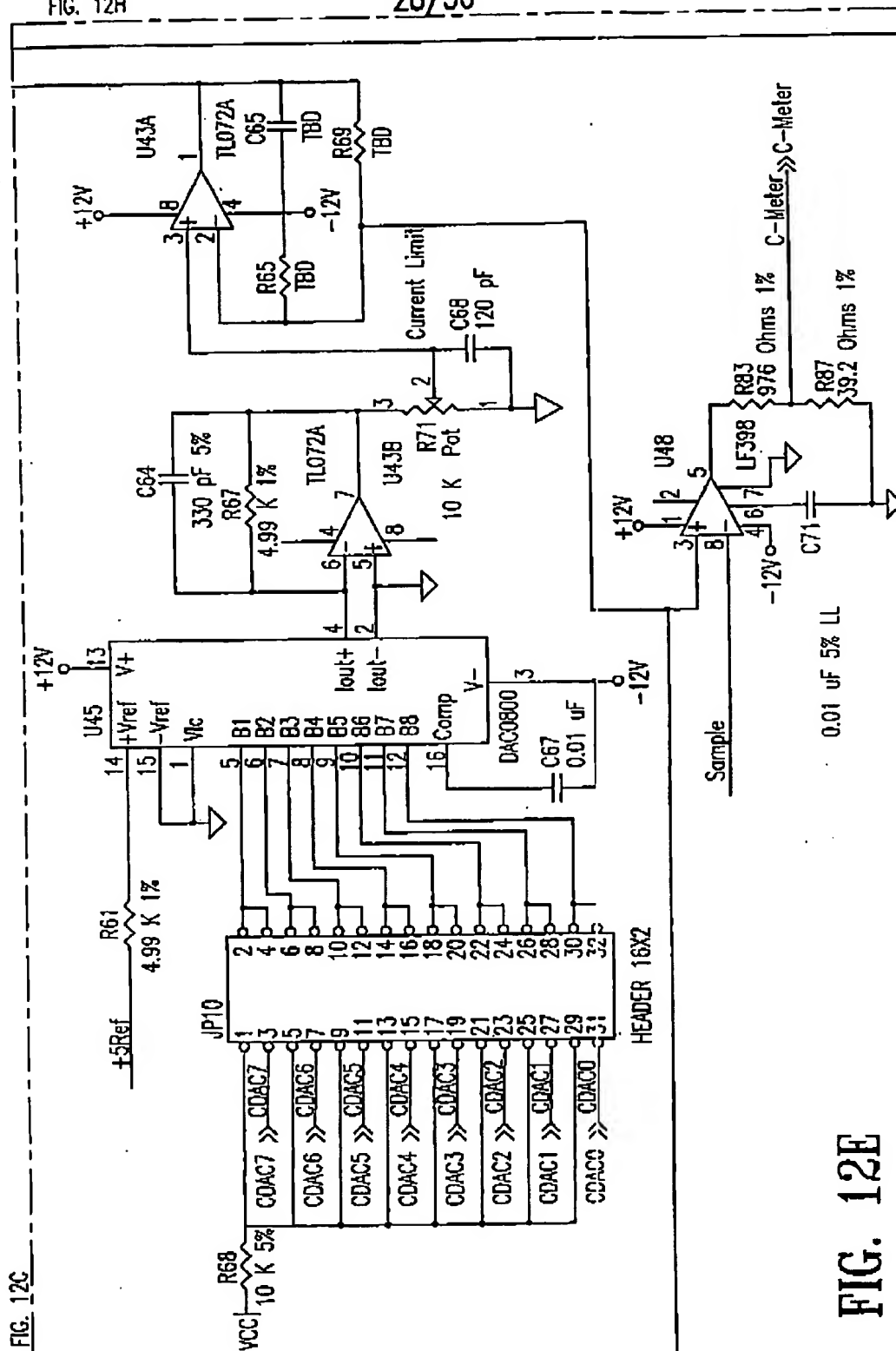


FIG. 12E

FIG. 12F

HIGH FREQUENCY POWER SOURCE.
 INVENTORS: BURBANK ET AL.
 U.S. SERIAL NO. 09/752,978

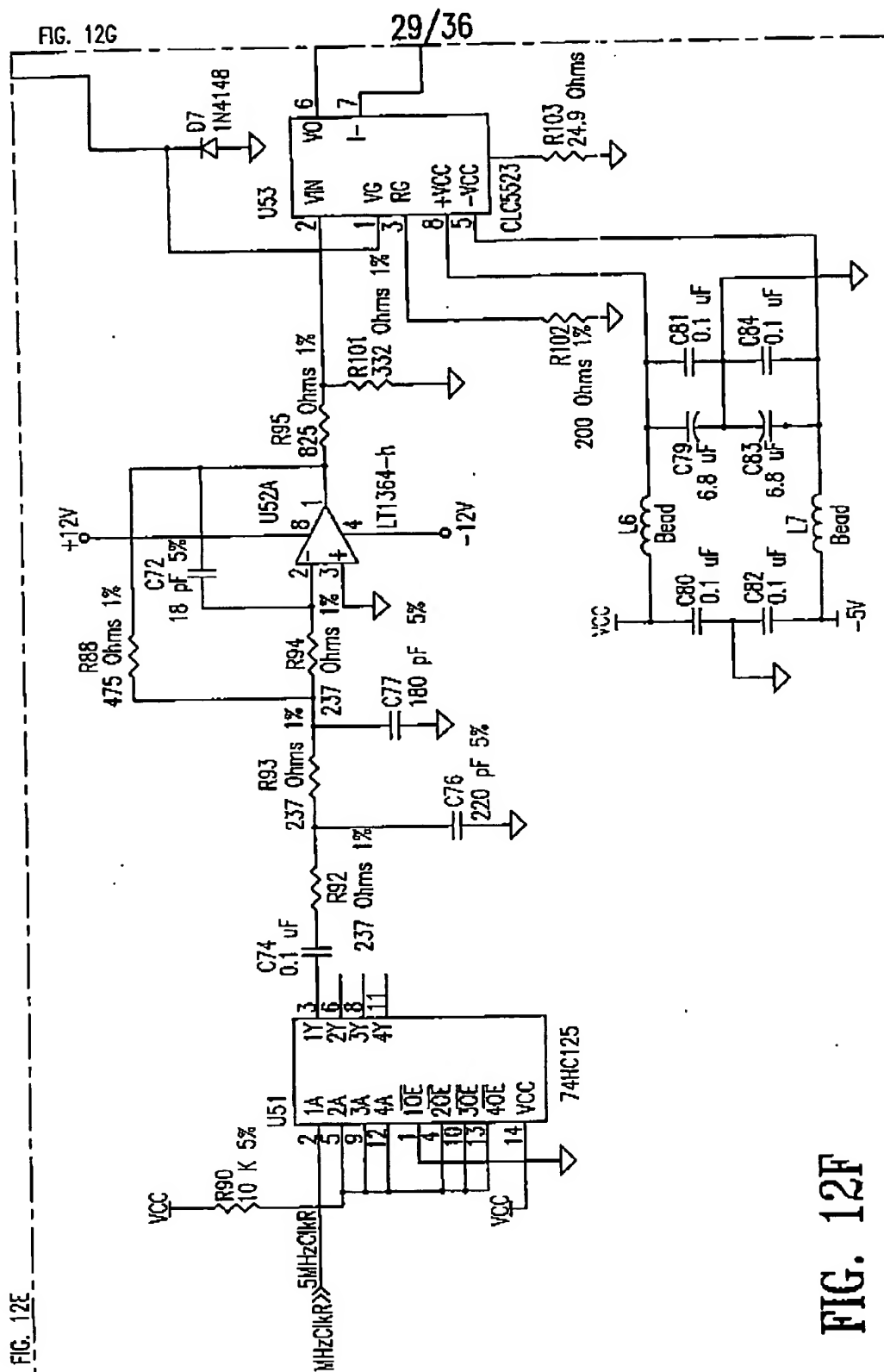


FIG. 12F

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK ET AL.
U.S.SERIAL NO.09/752,978

30/36

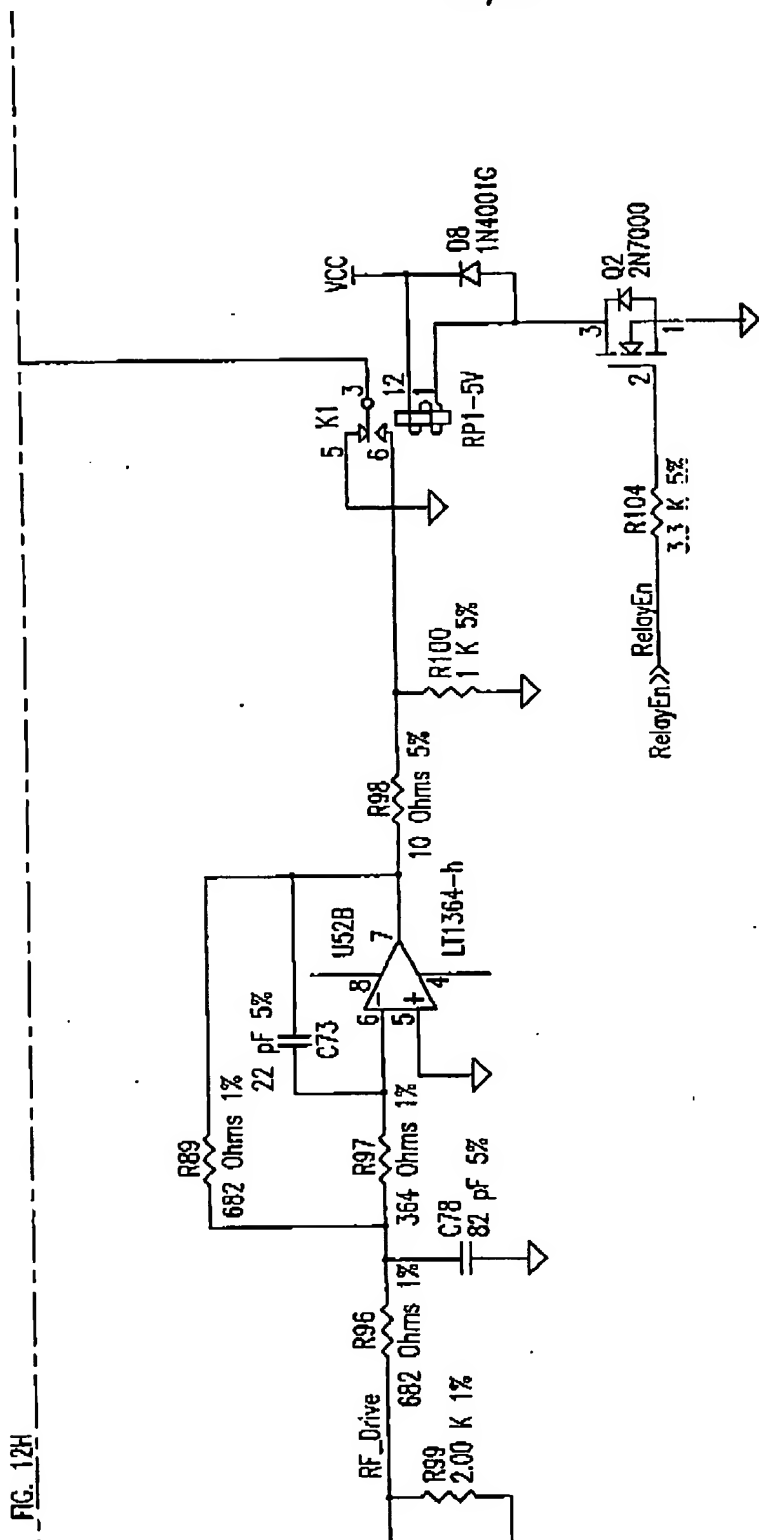


FIG. 12G

HIGH FREQUENCY POWER SOURCE.
 INVENTORS: BURBANK ET AL
 U.S.SERIAL NO.09/752,978

31/36

FIG. 12I

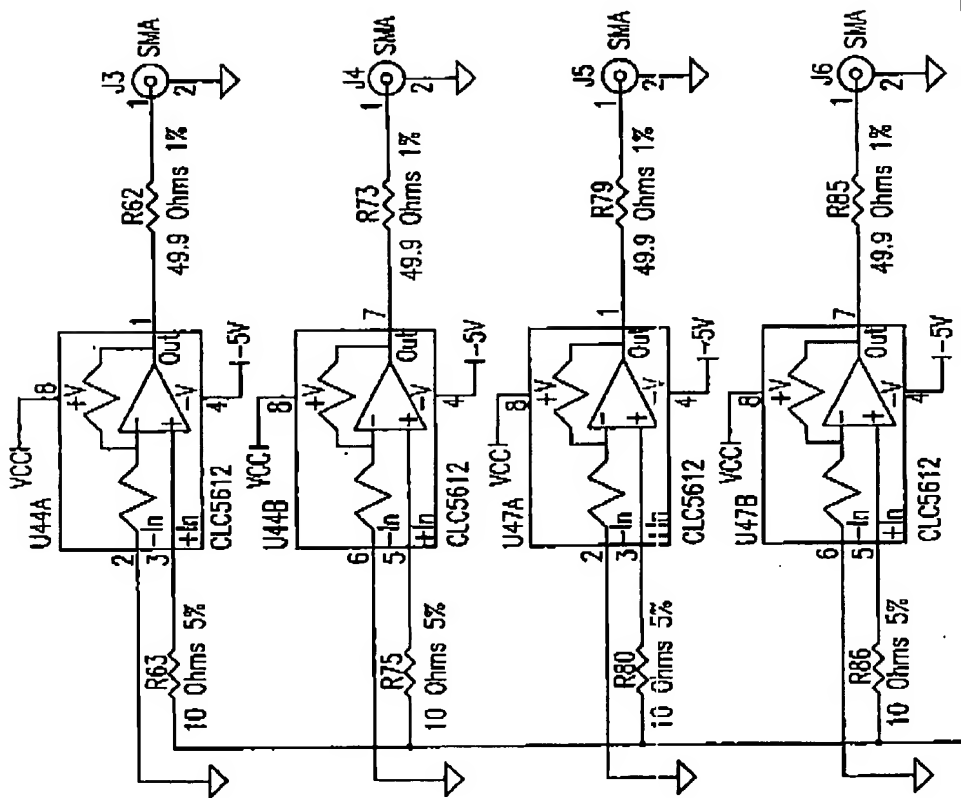


FIG. 12H

FIG. 12G

HIGH FREQUENCY POWER SOURCE
 INVENTORS: BURBANK ET AL.
 U.S.SERIAL NO.09/752,978

32/36

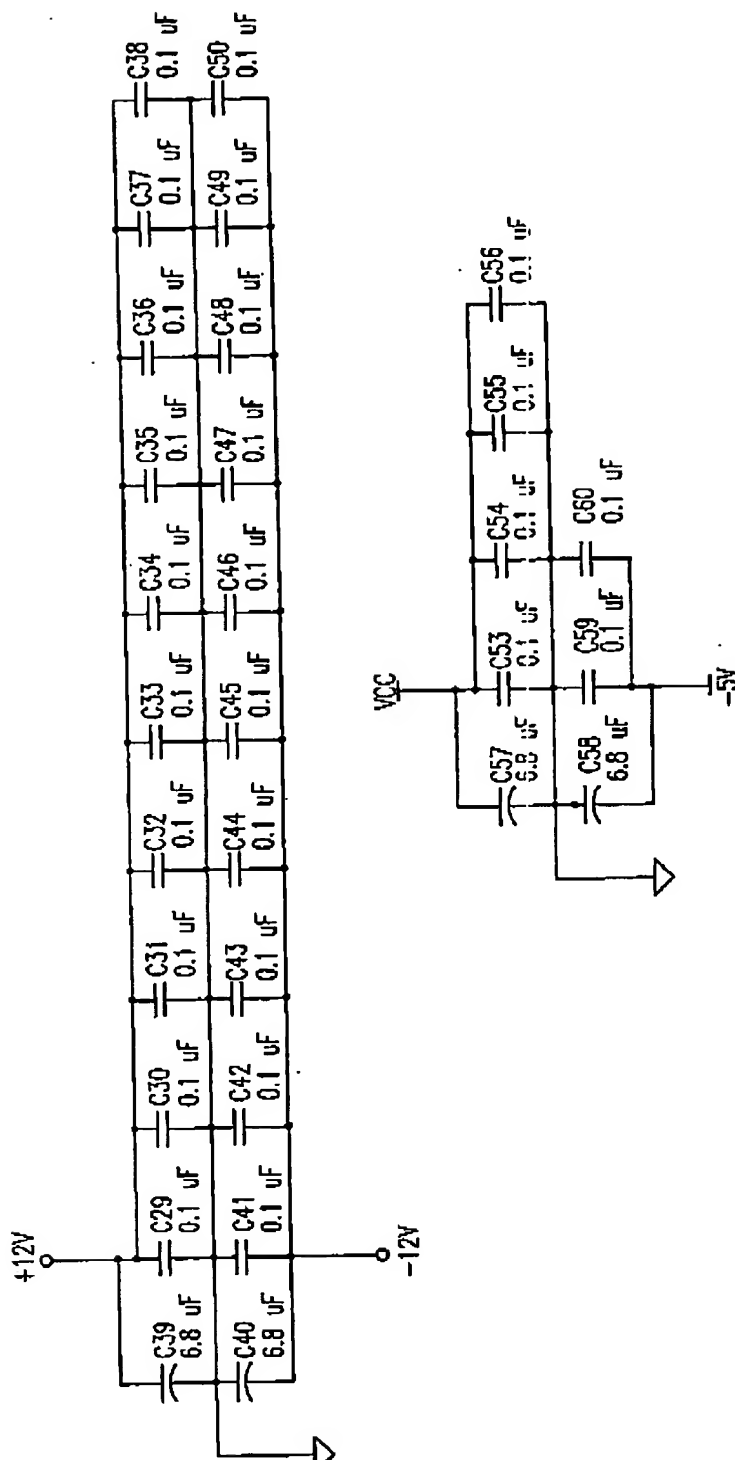


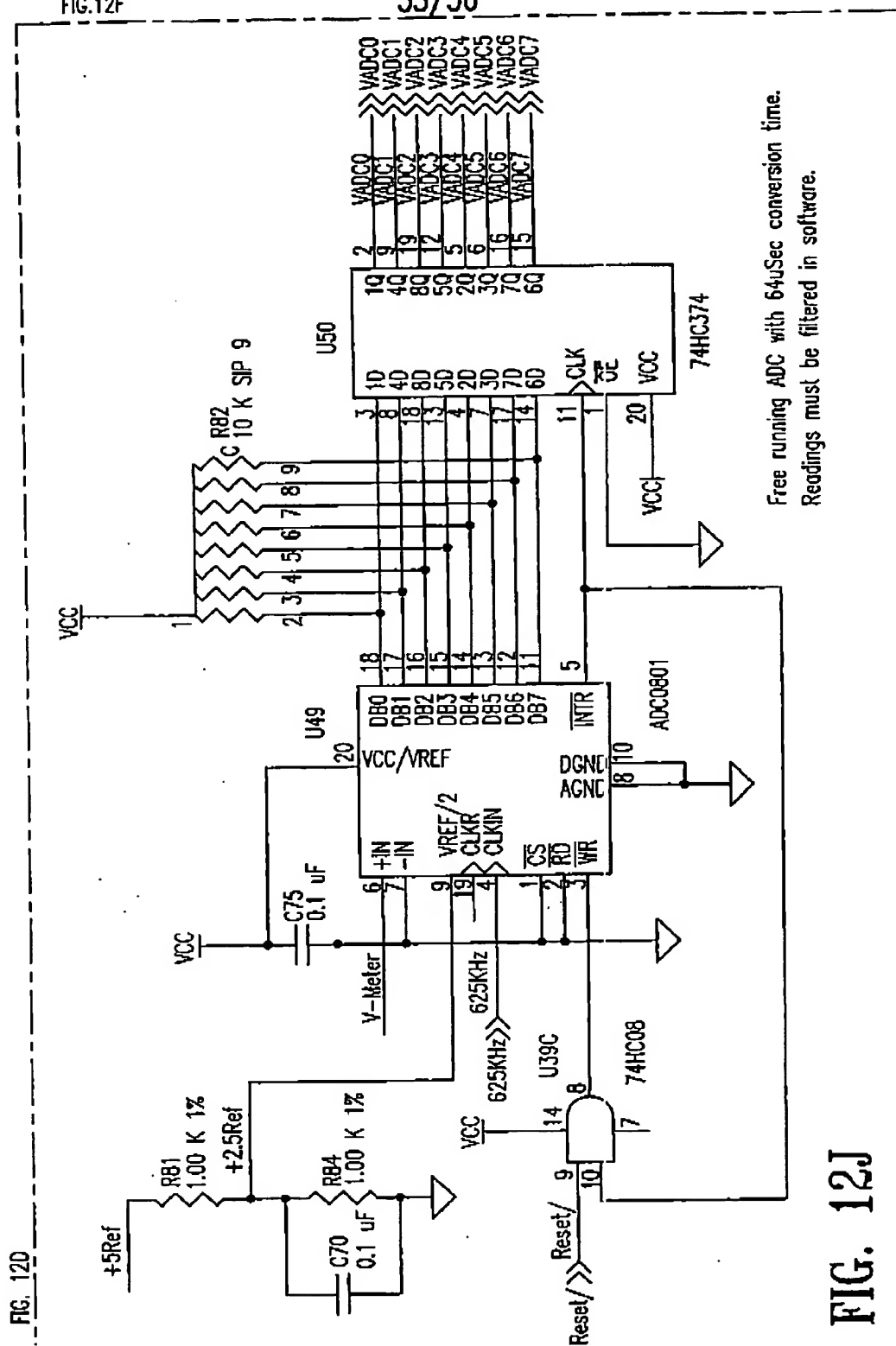
FIG. 121

FIG. 12H

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK ET AL
U.S.SERIAL NO.09/752,978

FIG. 12F

33/36



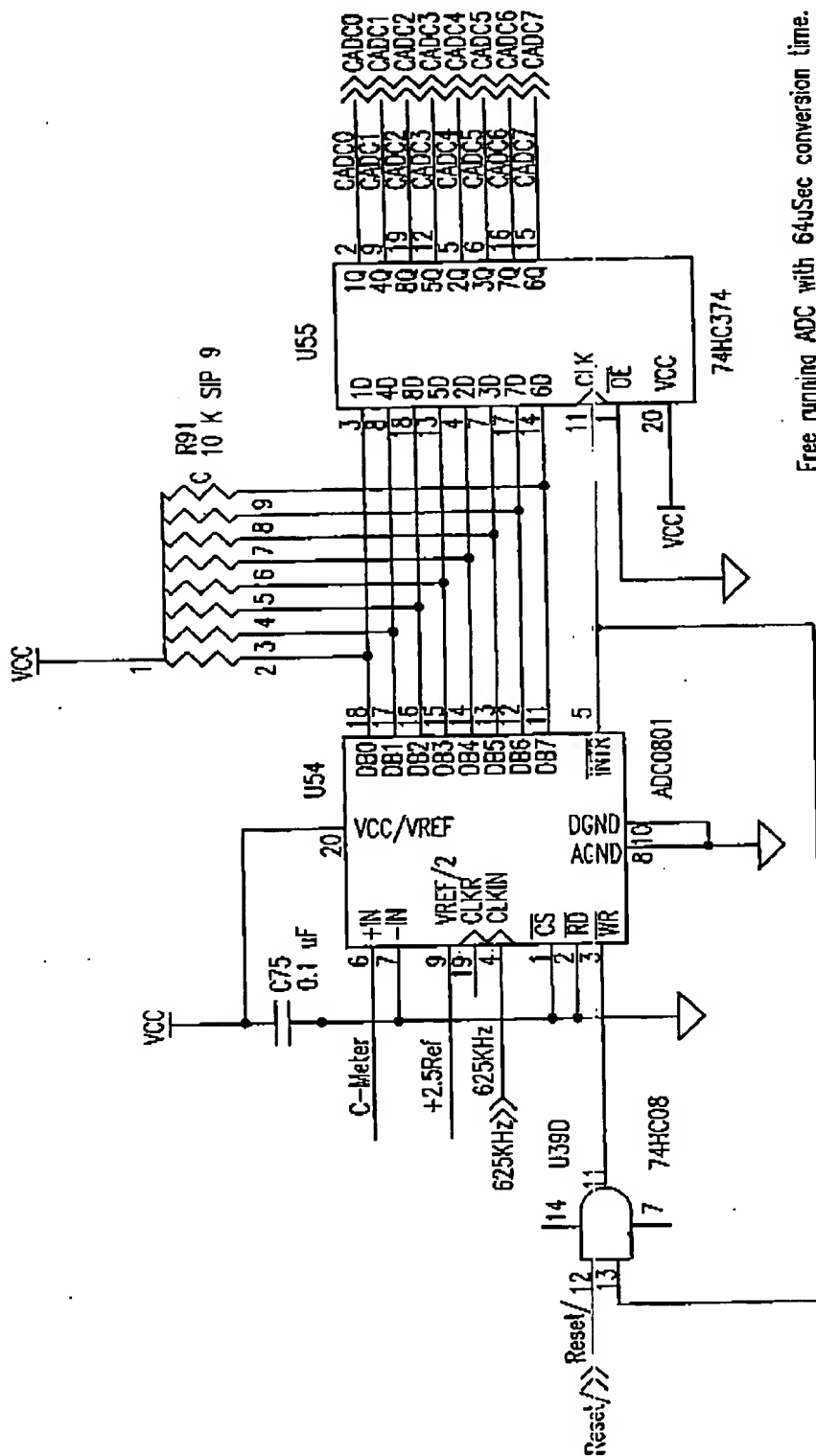
Free running ADC with 64uSec conversion time.
Readings must be filtered in software.

FIG. 12J

FIG. 12K

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK ET AL
U.S.SERIAL NO.09/752,978

34/36



Free running ADC with 64uSec conversion time.
Readings must be filtered in software.

FIG. 12K

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

35/36

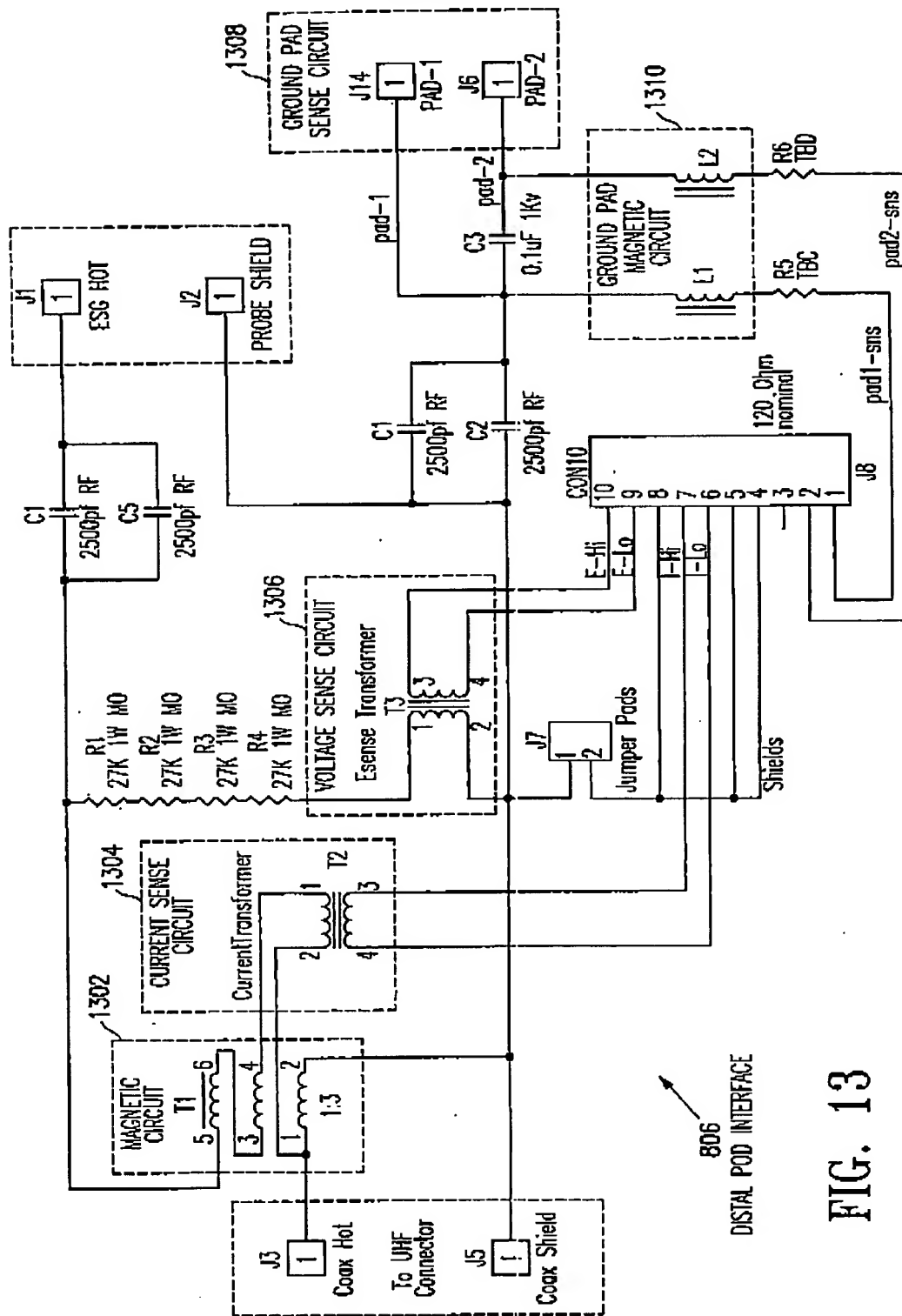


FIG. 13

HIGH FREQUENCY POWER SOURCE
INVENTORS: BURBANK, ET AL
U.S. SERIAL NO. 09/752,978

36/36

